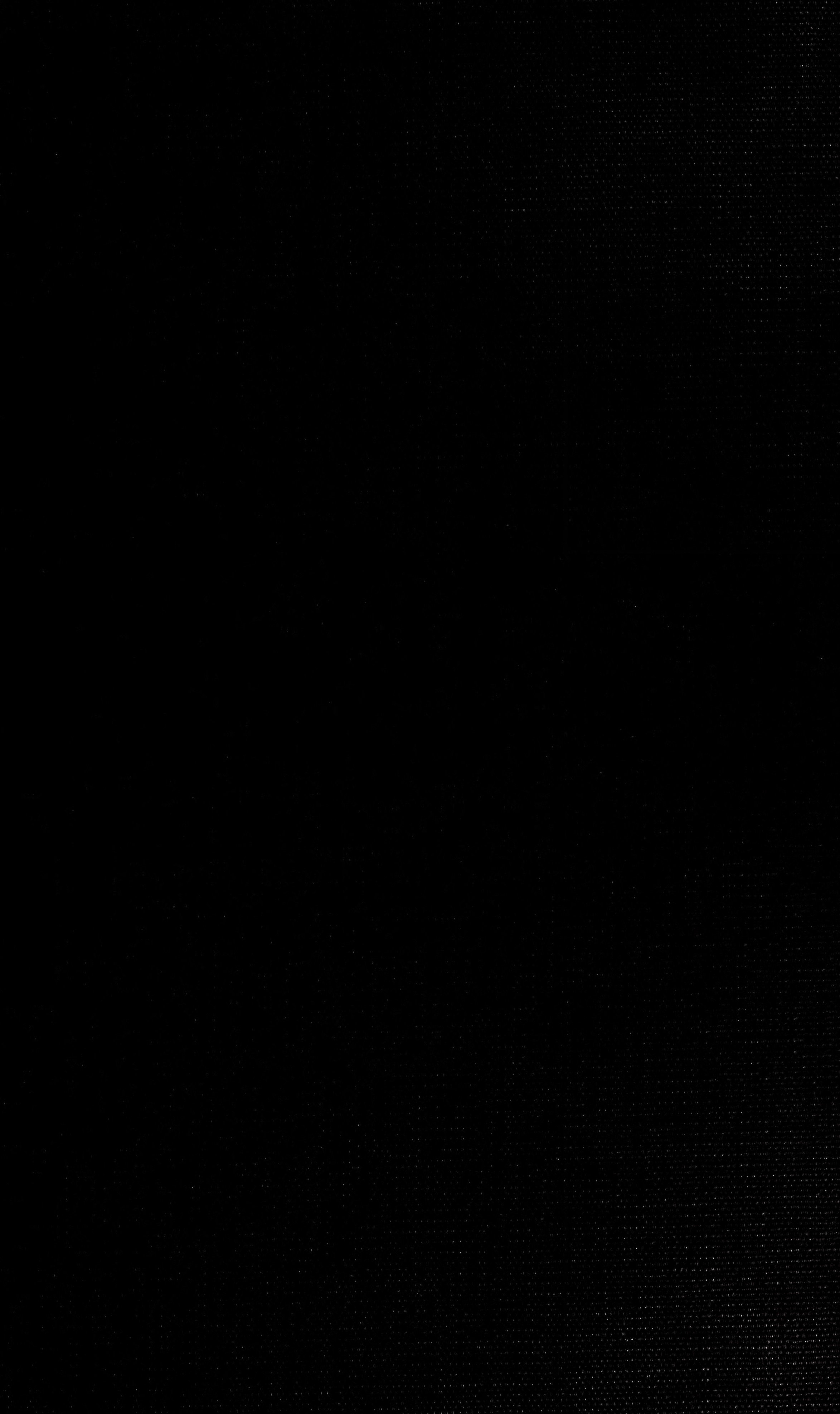










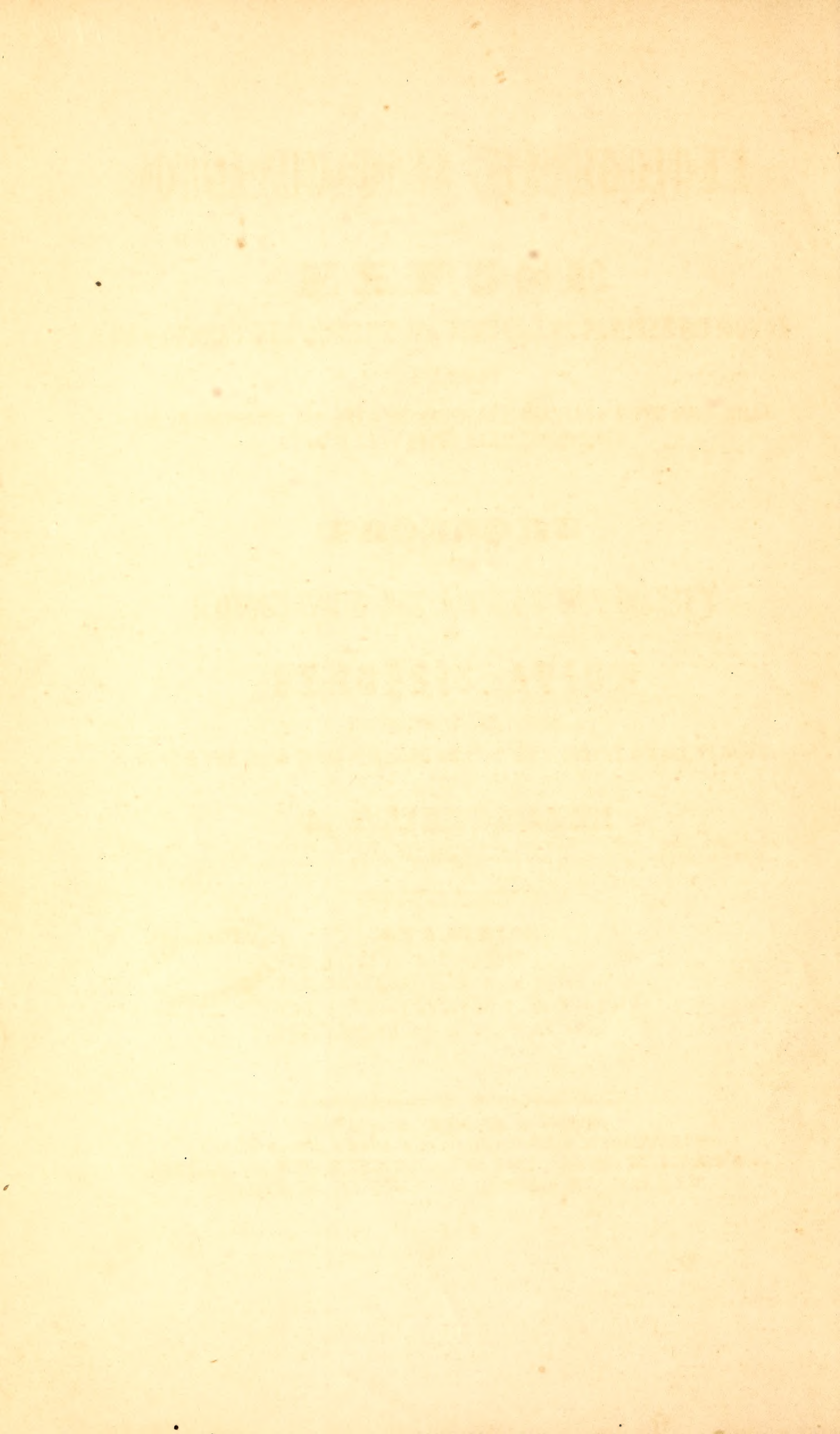


Pl. 1 – 100 all present.

Pl. 69 / 70 (after 73)







QH
46
R45
1836
Atl 2
Bd. 1
plates
c. 2
SCNHRB

ORNITHOLOGIE MÉTHODIQUE

OU

EXPOSÉ

DES GENRES DES OISEAUX DE TOUTES LES PARTIES DU MONDE

RÉUNISSANT

LES DÉCOUVERTES LES PLUS RÉCENTES REPRÉSENTANT A PEU PRÈS MILLE ET DEUX CENT TYPES CARACTÉRISTIQUES.

PRODROME

D'UNE

ICONOGRAPHIE DES ÉSPÈCES DES OISEAUX

OU

SYNOPSIS AVIUM

INCESSAMENT CONTINUÉE

DONT A PEU PRÈS TROIS MILLIERS DE FIGURES VIENNENT D'ÊTRE PUBLIÉES

PAR

L. REICHENBACH

DIRECTEUR DU MUSEUM ROY. D'HIST. NAT. A DRESDE, DR. PHIL. ET MED., PROF. D'HIST. NAT., CHEVALIER DE L'ORDRE D. MERIT. MEMBRE DE PLUSIEURS ACADEMIES SAVANTES ETC.

ON A PUBLIÉ

TAB. I—LI le 1. Dec. 1849.
TAB. LII—LXXI le 1. Mars 1850.
TAB. LXXII—LXXXVI le 1. du Juin 1850.
TAB. LXXXVII—C le 1. d'Août 1850.

BERLIN: **A. ASHER & COMP.**
PARIS: **A. FRANCK** Vve. **ARTHUS BERTRAND.**
STRASBOURG: **LEVRAULT.** St. PETERSBOURG: **H. KERTON.**
LONDRES: **D. NUTT.** CAMBRIDGE: **MC' MILLAN.**

1850.

AVIUM SYSTEMA NATURALE.

Das

natürliche System

der

Vögel

mit hundert Tafeln größtentheils Original-Abbildungen der bis jetzt entdeckten fast zwölfhundert typischen Formen.

Vorläufer

einer

Iconographie der Arten der Vögel aller Welttheile,

welche,

nachdem bereits fast dreitausend Abbildungen erschienen sind,

ununterbrochen fortgesetzt wird

von (Heinrich Gottlieb Ludwig)

H. G. **L. Reichenbach,**

Director am k. zoolog. Museum in Dresden, Dr. d. Philos. u. Med., Prof. d. Naturgesch., Ritter d. K. S. Civil-Verd.-Ord., Mitgl. mehr. gelehrter Acad. u. s. w.

Erschienen sind:

Taf. I—LI den 1. December 1849.
Taf. LII—LXI den 1. März 1850.
Taf. LXXII—LXXXVI den 1. Juni 1850.
Taf. LXXXVII den 1. August 1850.

122082

Dresden und **Leipzig:**

Expedition der vollständigsten Naturgeschichte.

Leipzig:

Friedrich Hofmeister.

1850.

DSI

AVIUM SYSTEMA NATURALE.

NATATORES

Les Nageurs.

Die

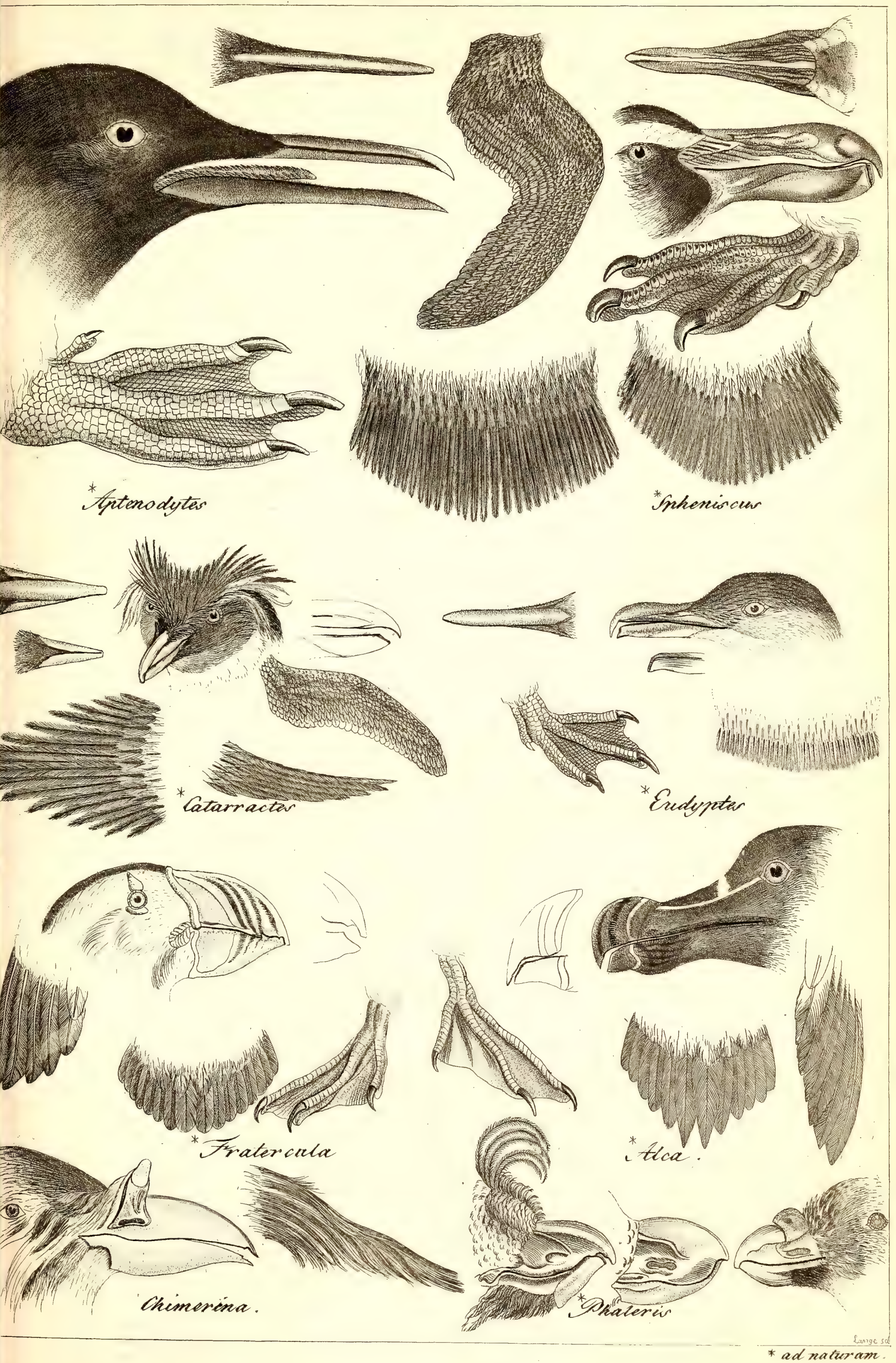
Gattungen der Schwimmvögel

aller Welttheile

Taf. I–X.

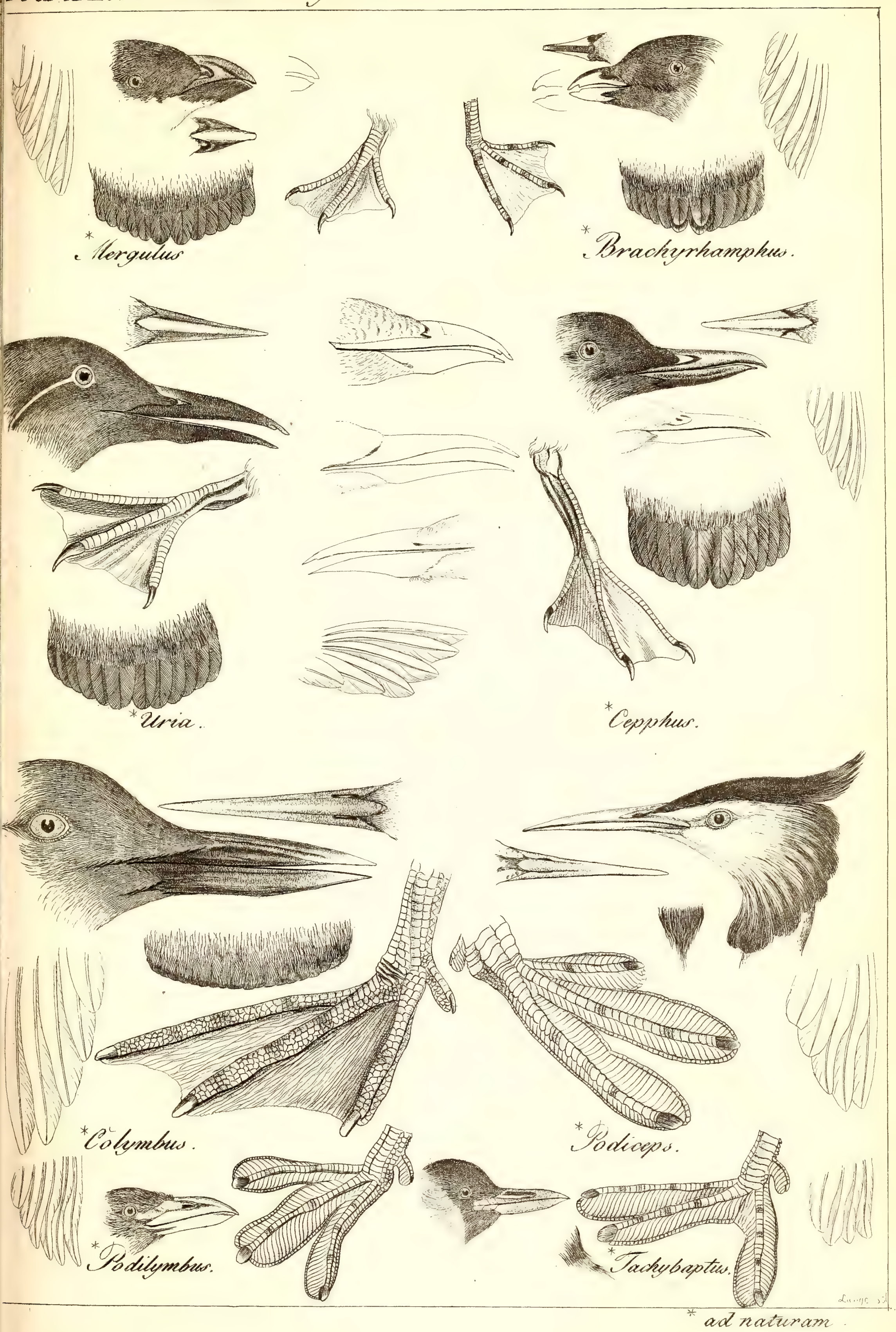
Auctor LUDOVICUS REICHENBACH, Musei zoolog. Dresdens. Director.




*Aptenodytes
*Spheniscus
*Catarractes
*Eudyptes
*Fratercula
*Alca.
Chimerina.
*Phaleris
Lange sc.

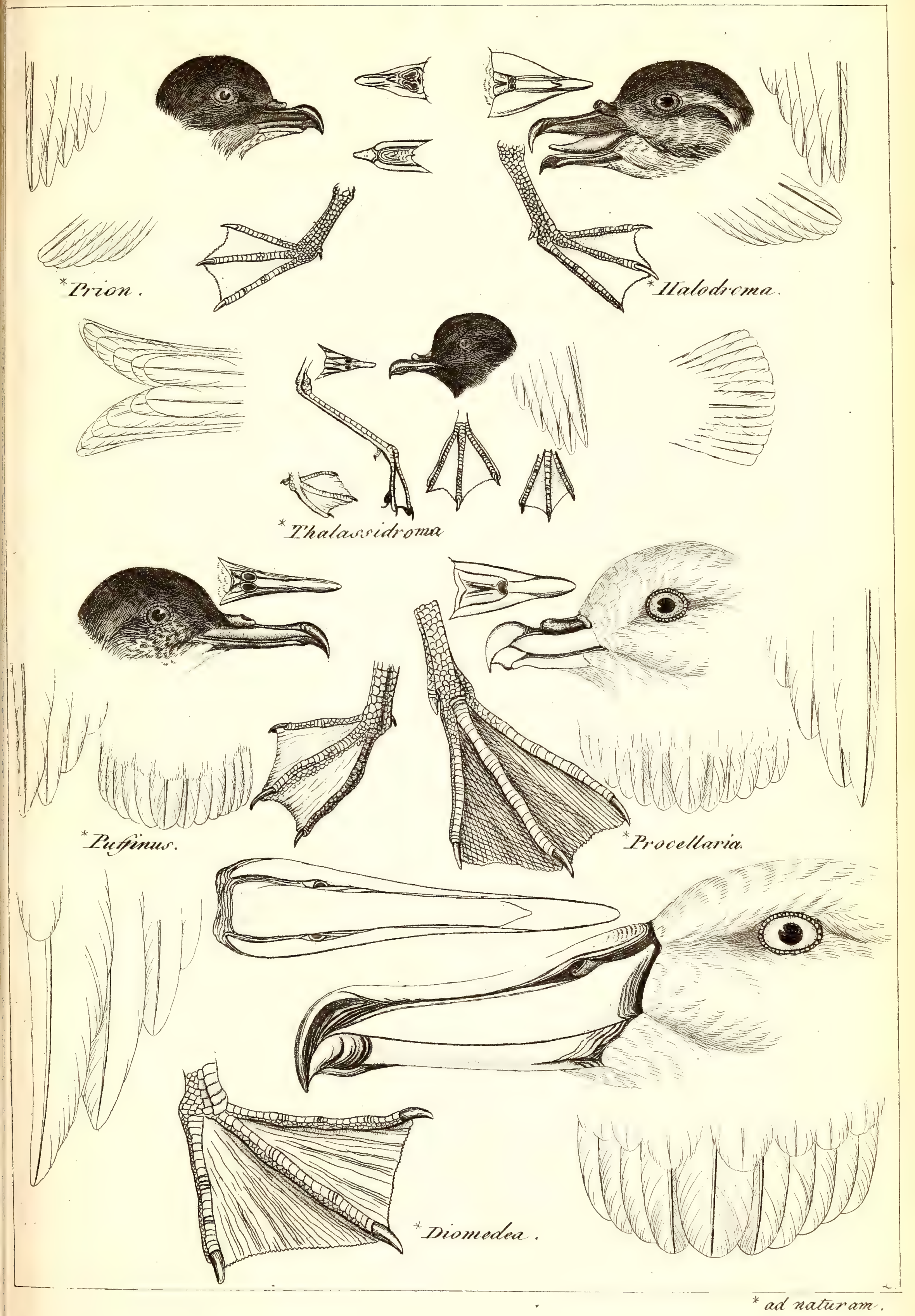
* ad naturam.

DSI


*Mergulus
*Brachyrhamphus.
*Uria.
*Cepphus.
*Colymbus.
*Podiceps.
*Podilymbus.
*Tachybaptus.

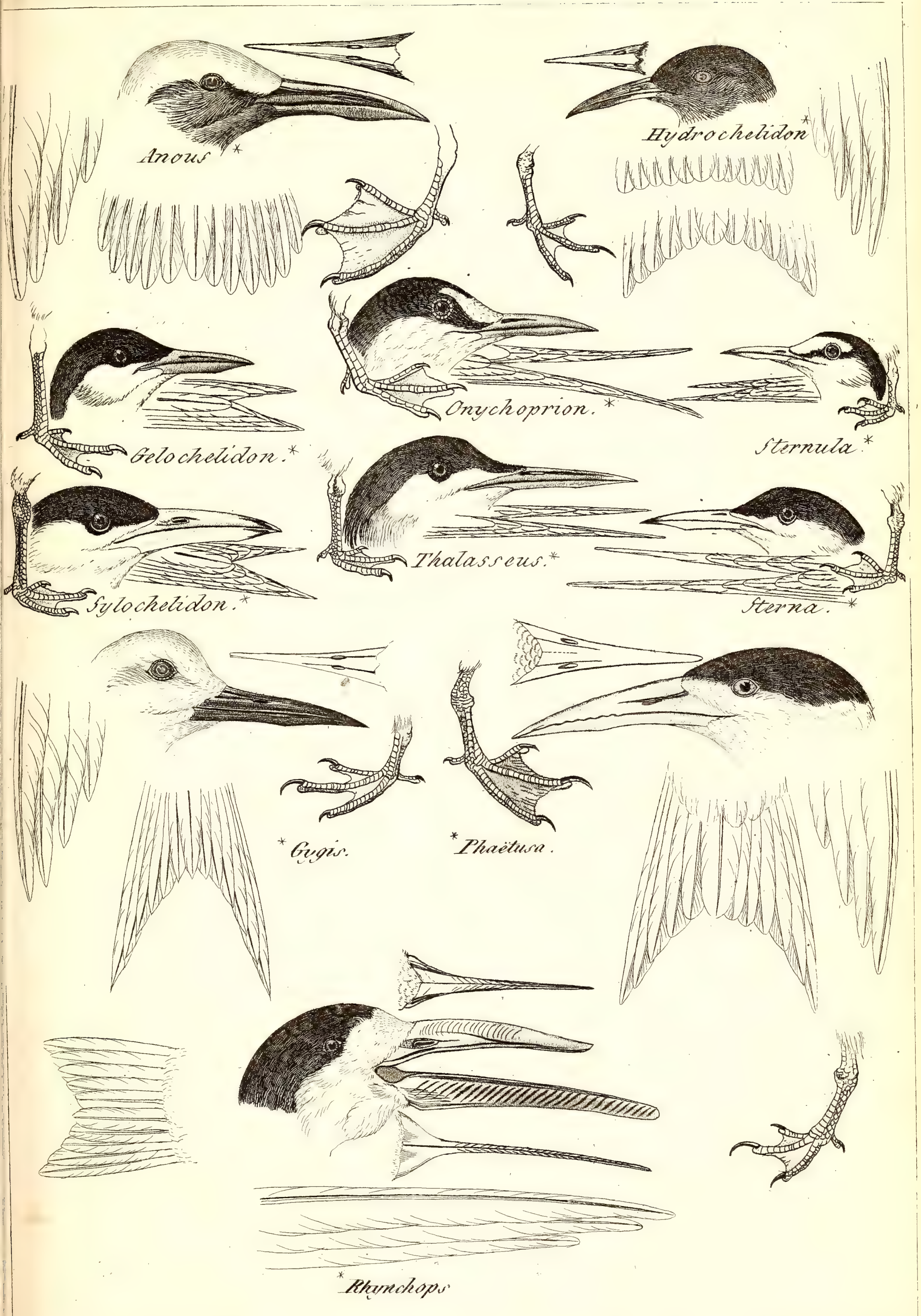
* ad naturam.




*Prion.
*Halodroma.
*Thalassidroma
*Puffinus.
*Procellaria.
*Diomedea.

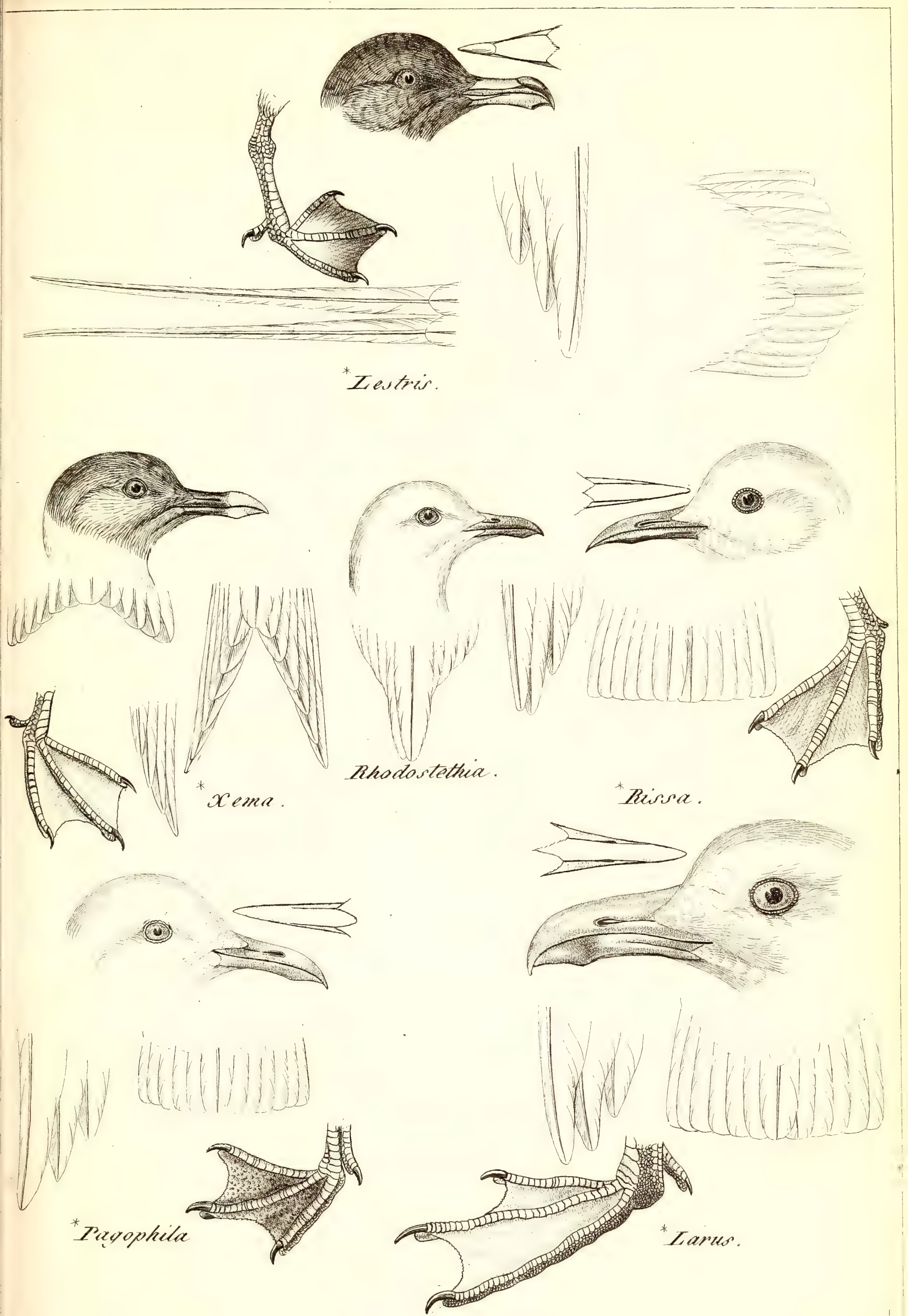
* ad naturam.



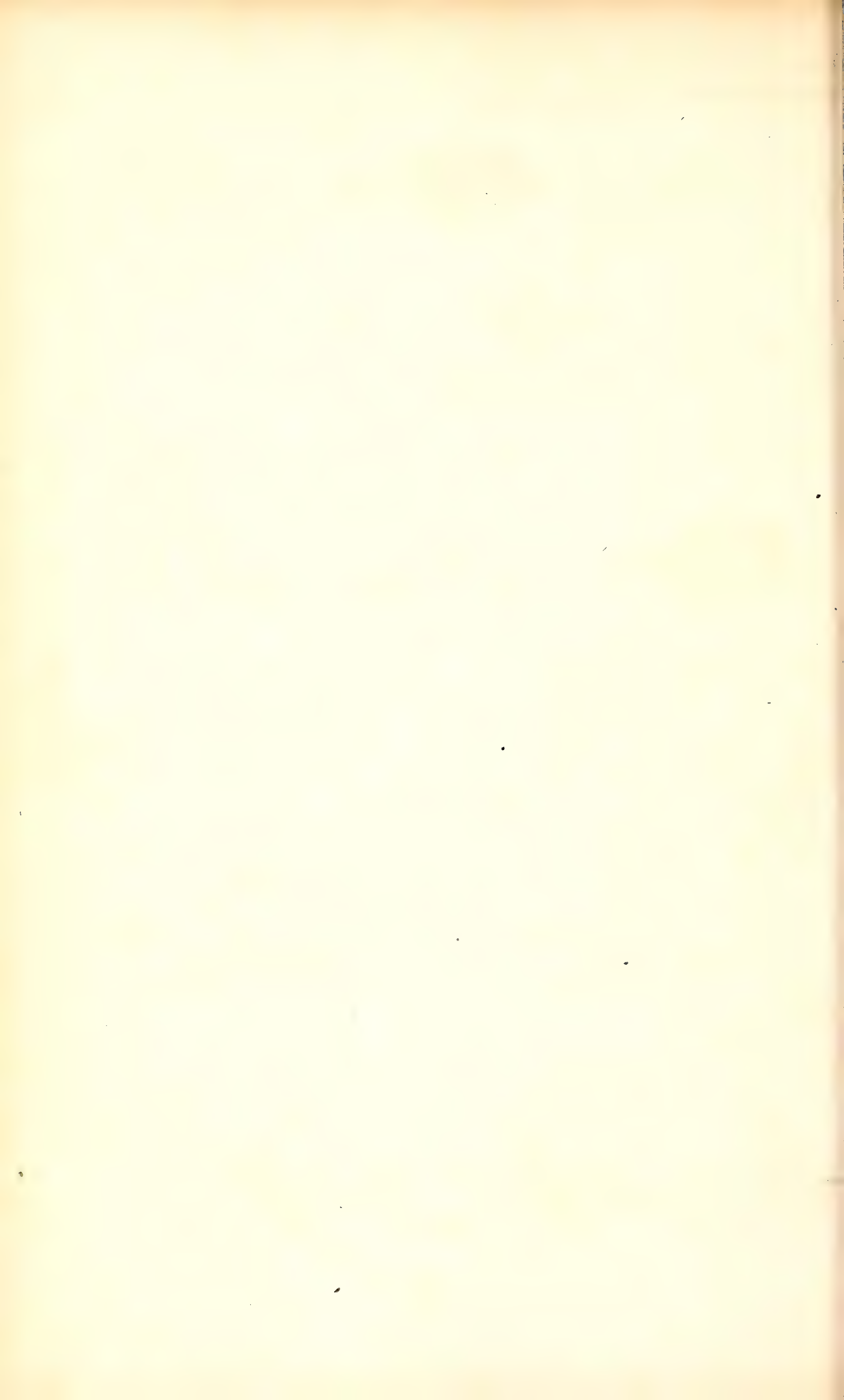

Anous *
Hydrochelidon *
Onychoprion. *
Gelochelidon. *
Sternula *
Thalasseus. *
Sylochelidon. *
Sterna. *
* Gygis.
* Phaëtusa.
* Rhynchops

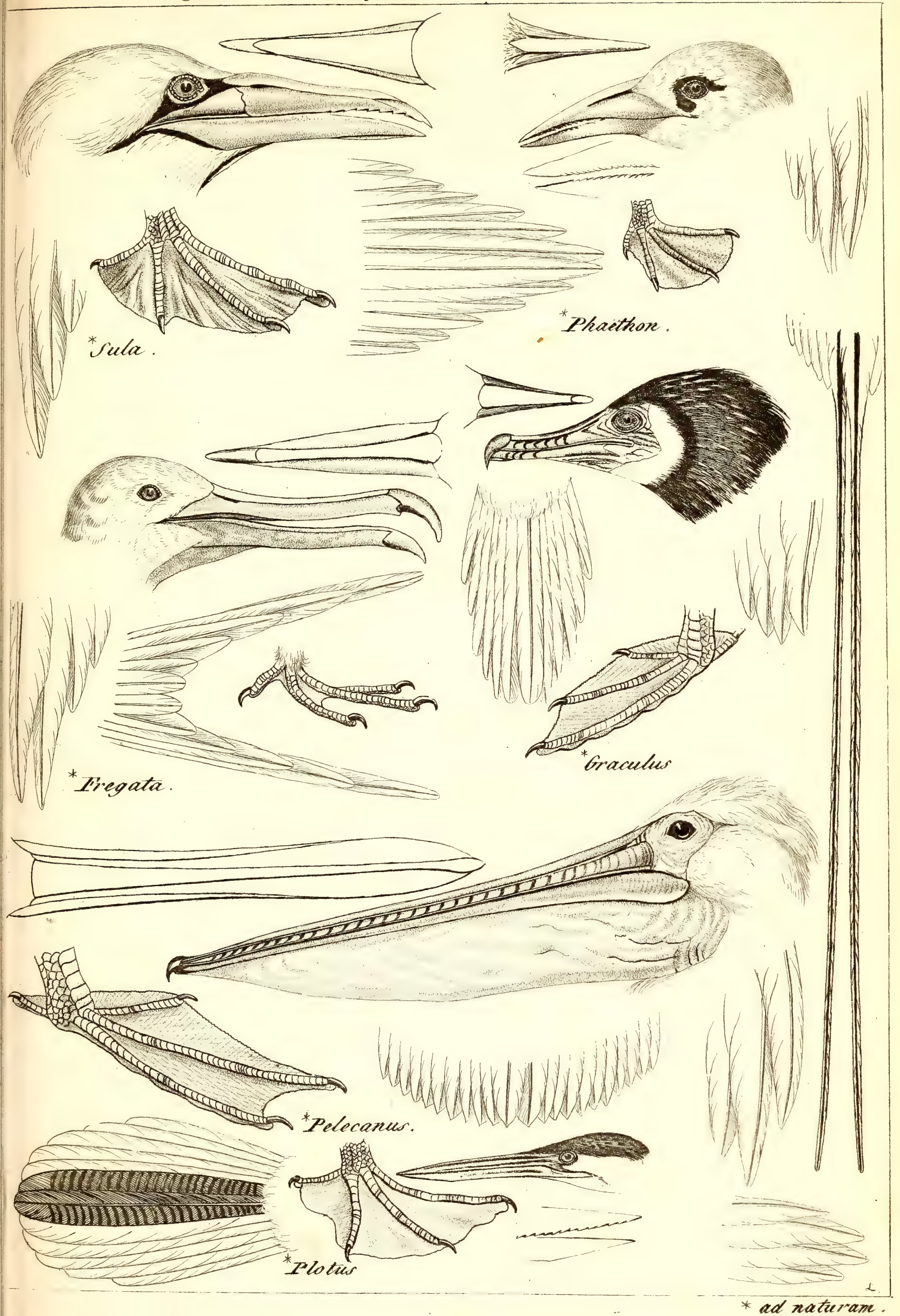
* ad naturam.





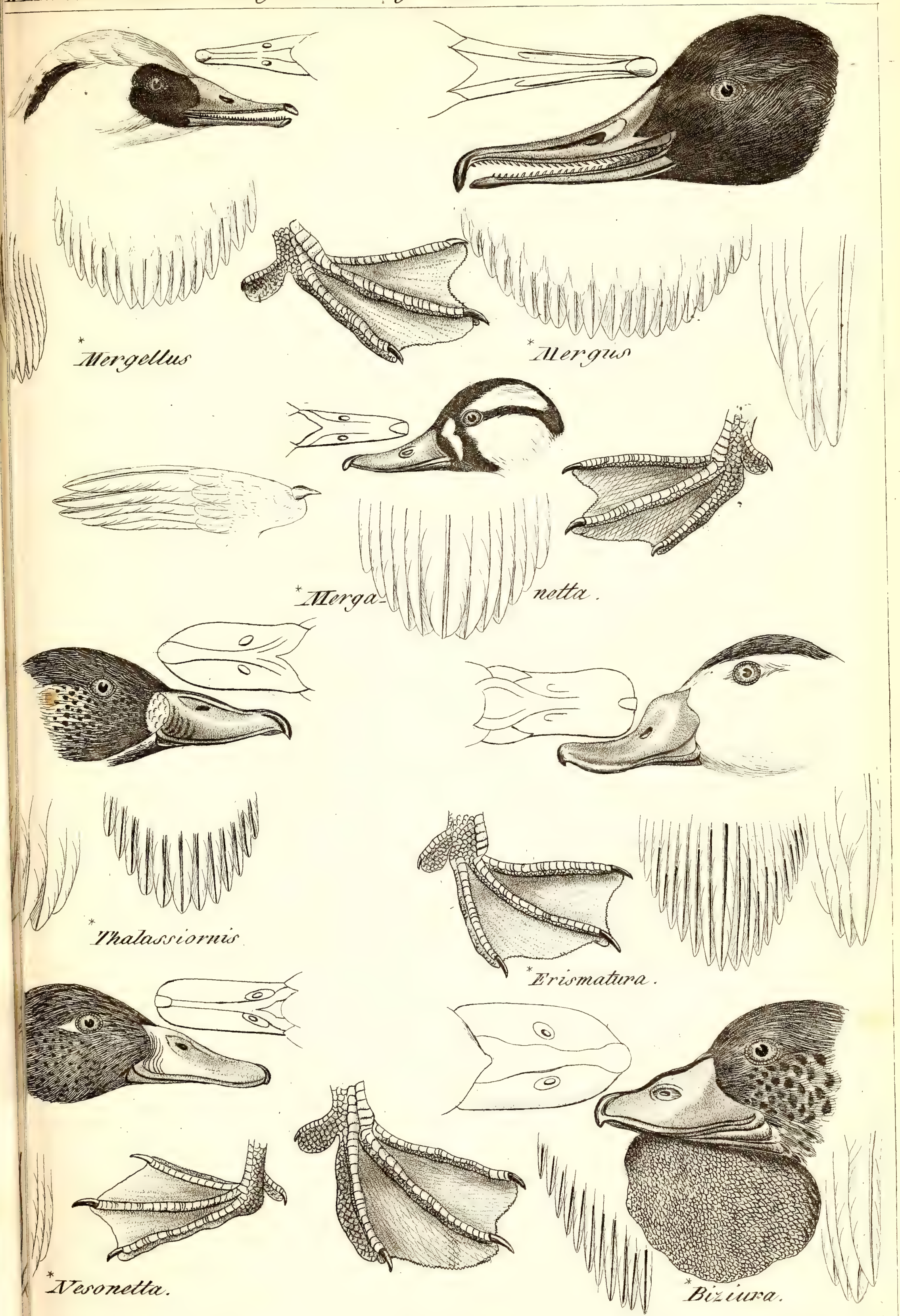
* ad naturam.





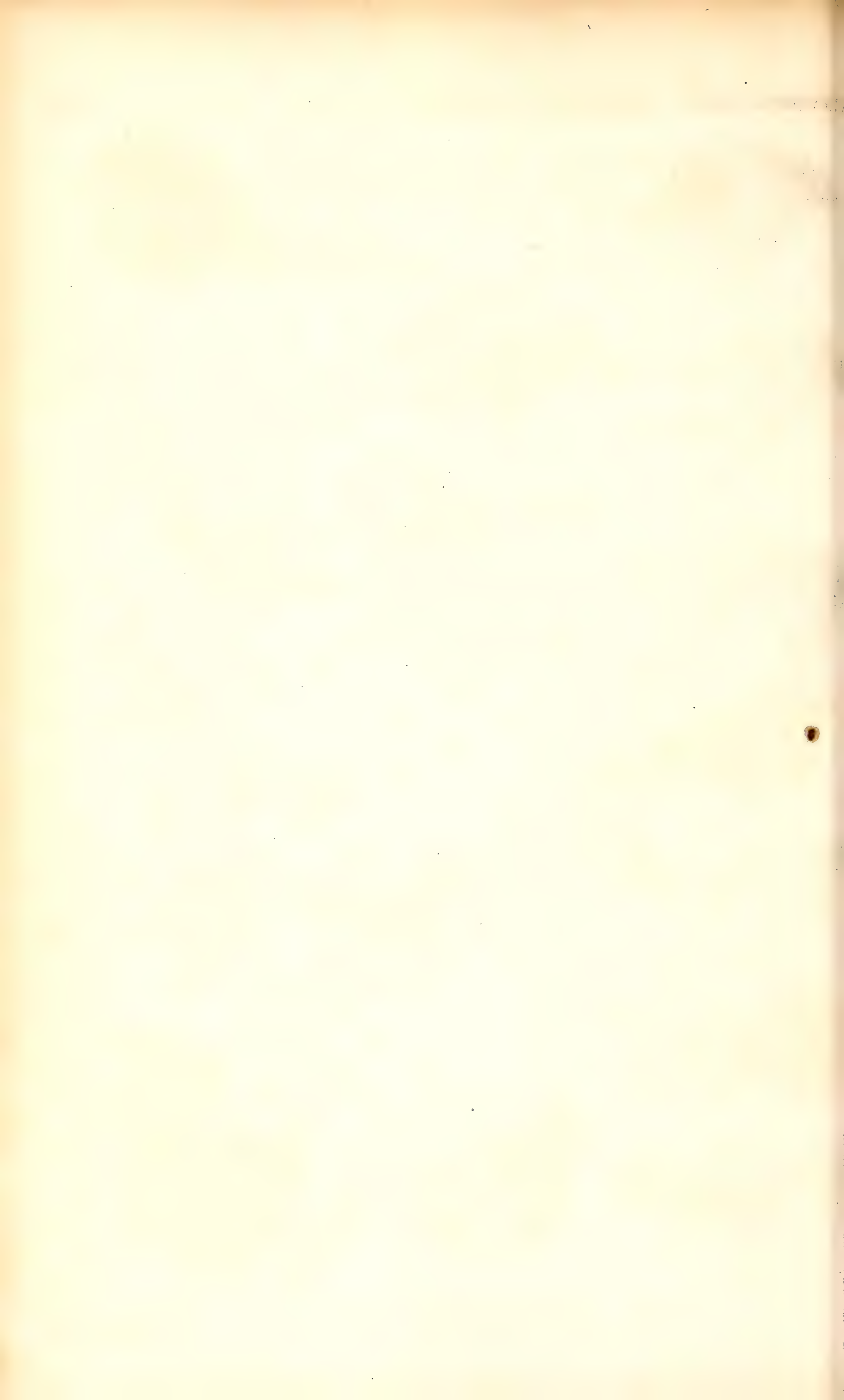
* ad naturam.

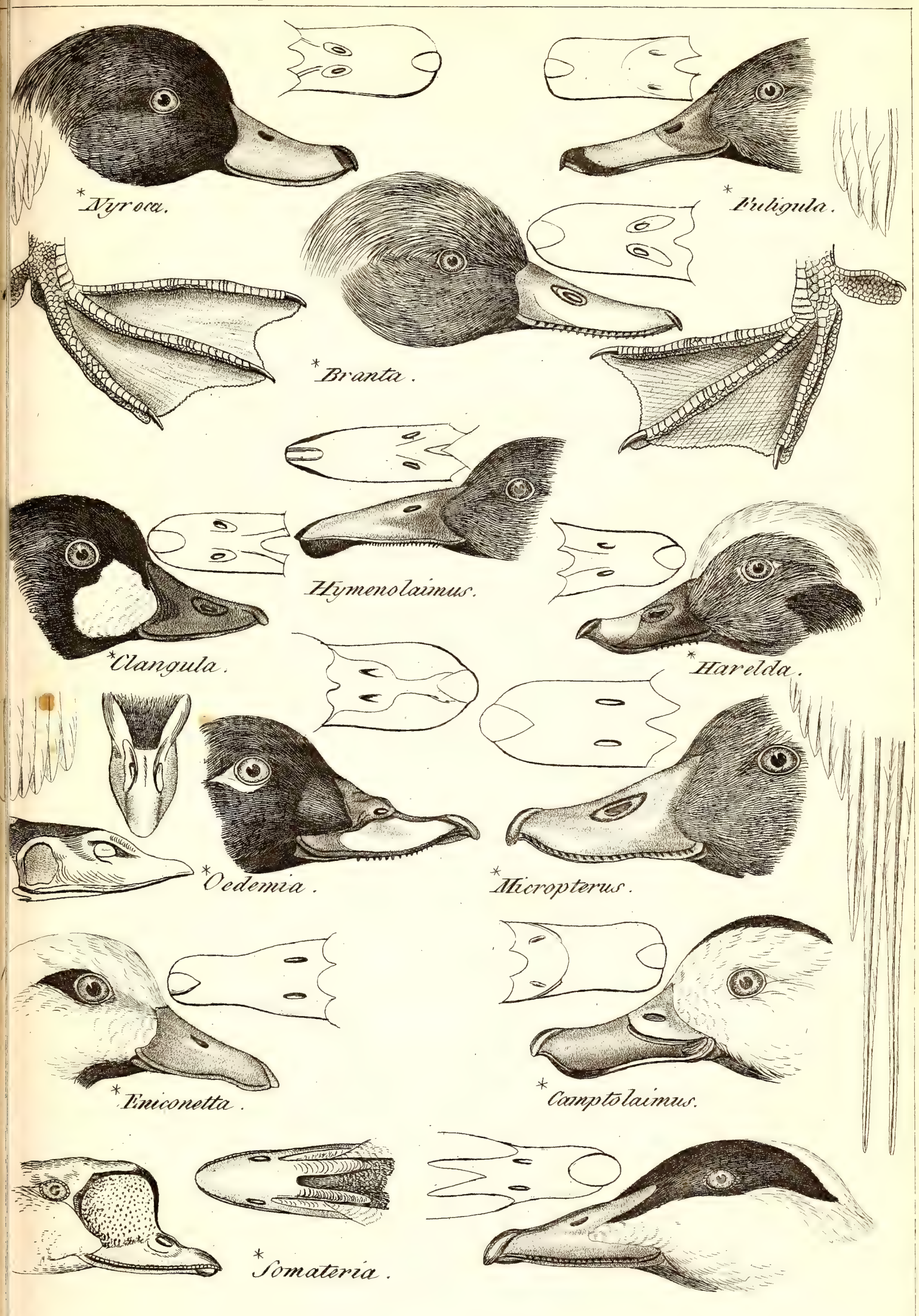




1. Erismaturinae.

* ad naturam.

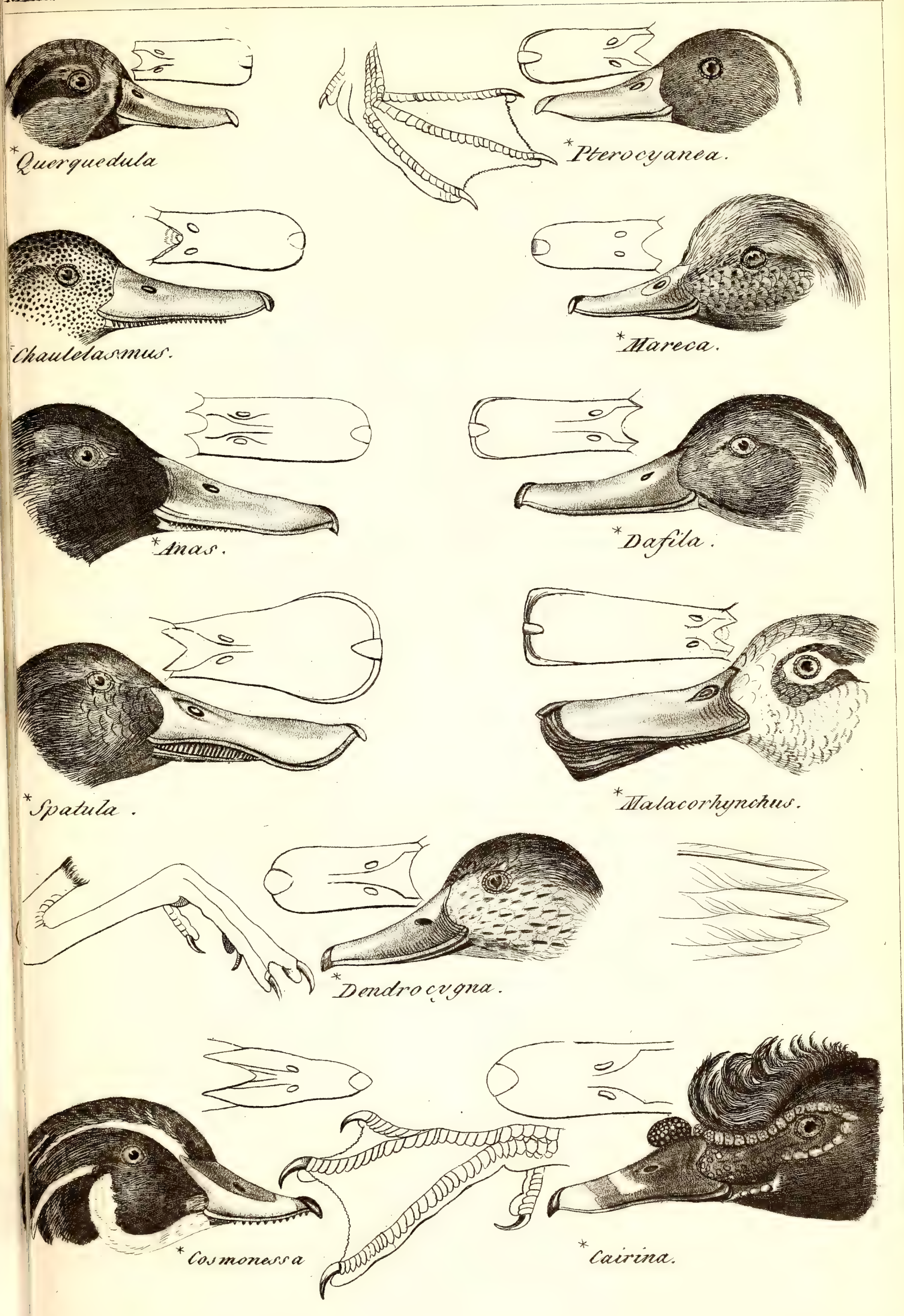




2. Genuinae 3. Clangulinae 4. Somaterinae.

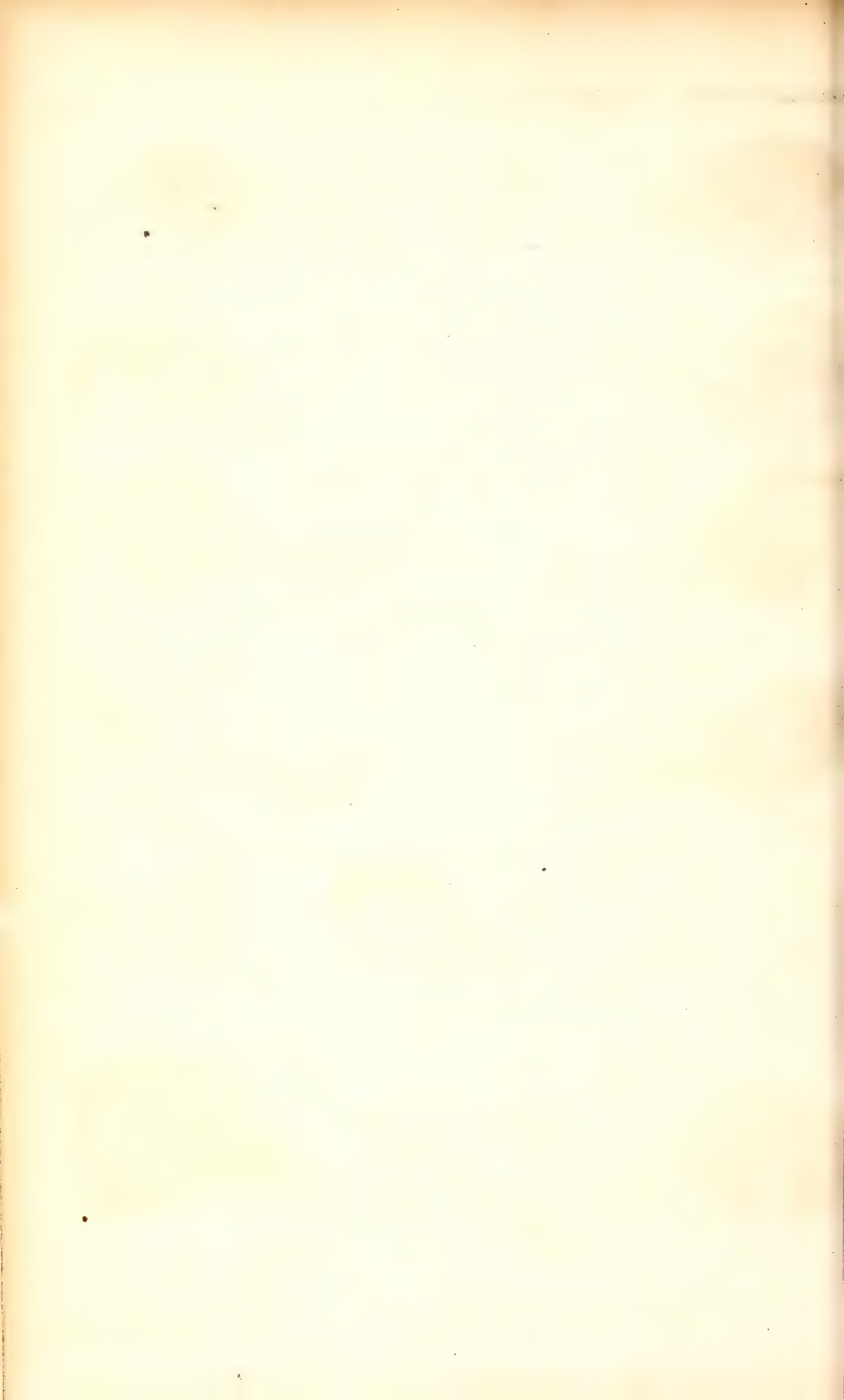
* ad naturam.

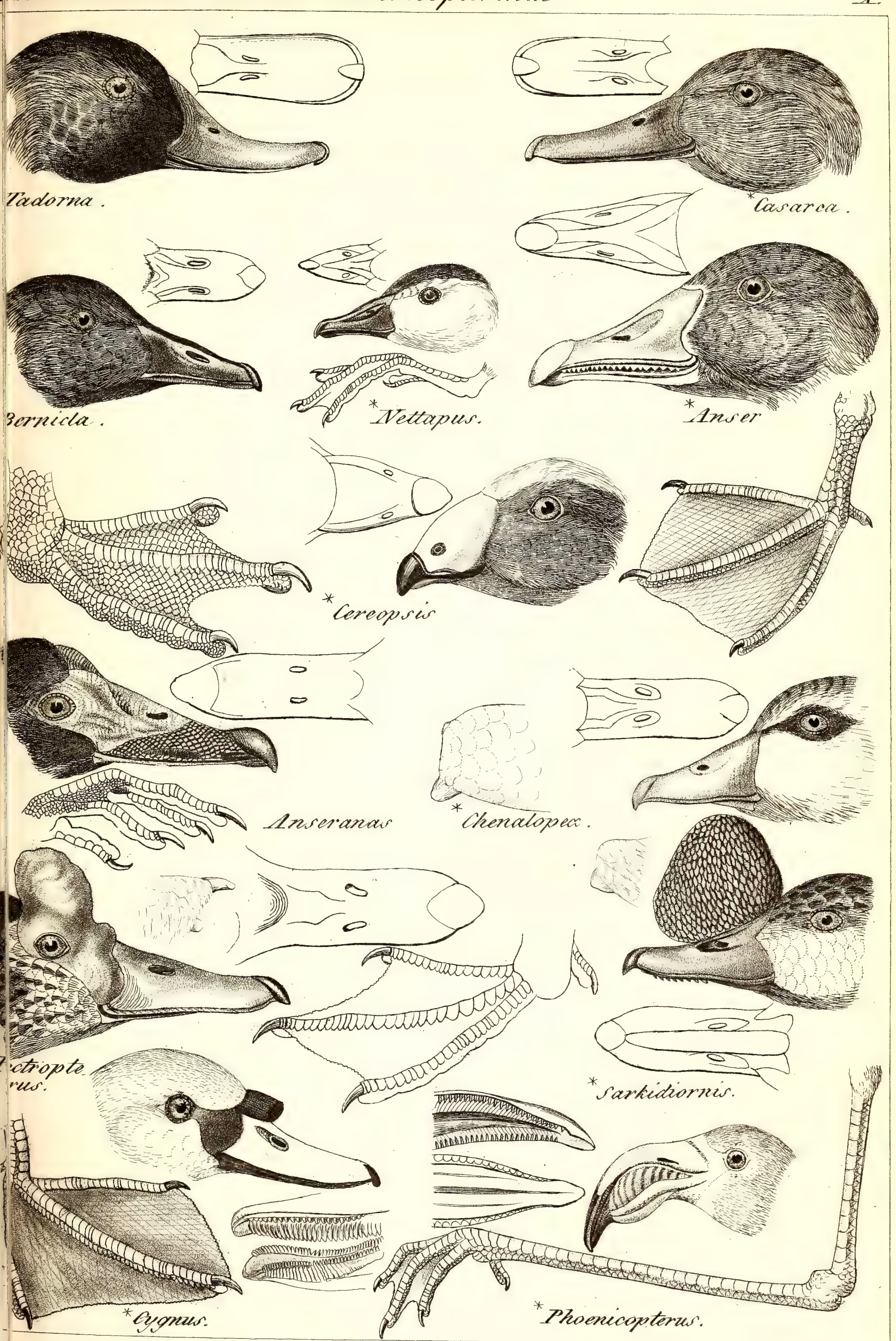




1. Querquedulinae. 2. Boschinae. 3. Dendronessinae.

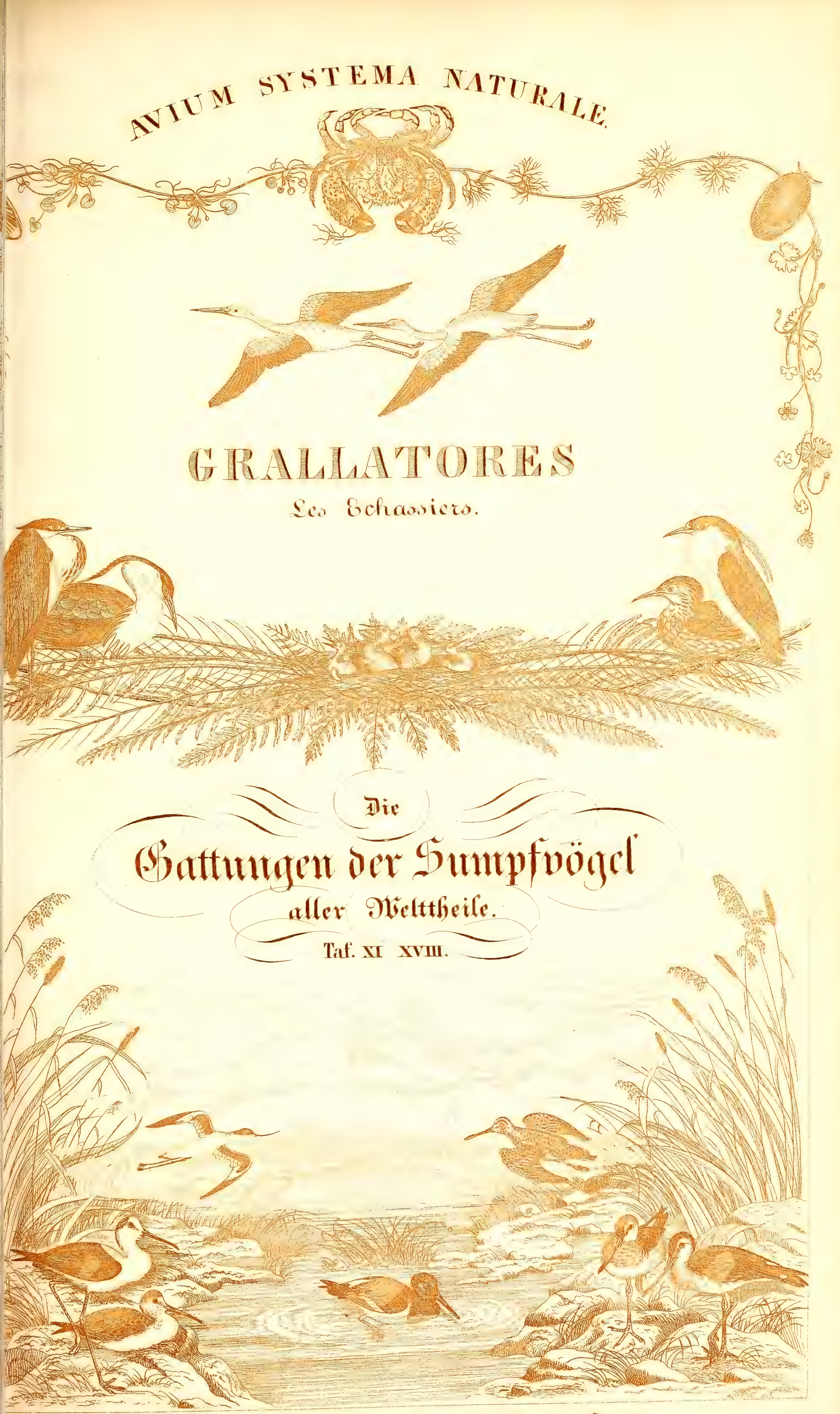
* ad naturam.



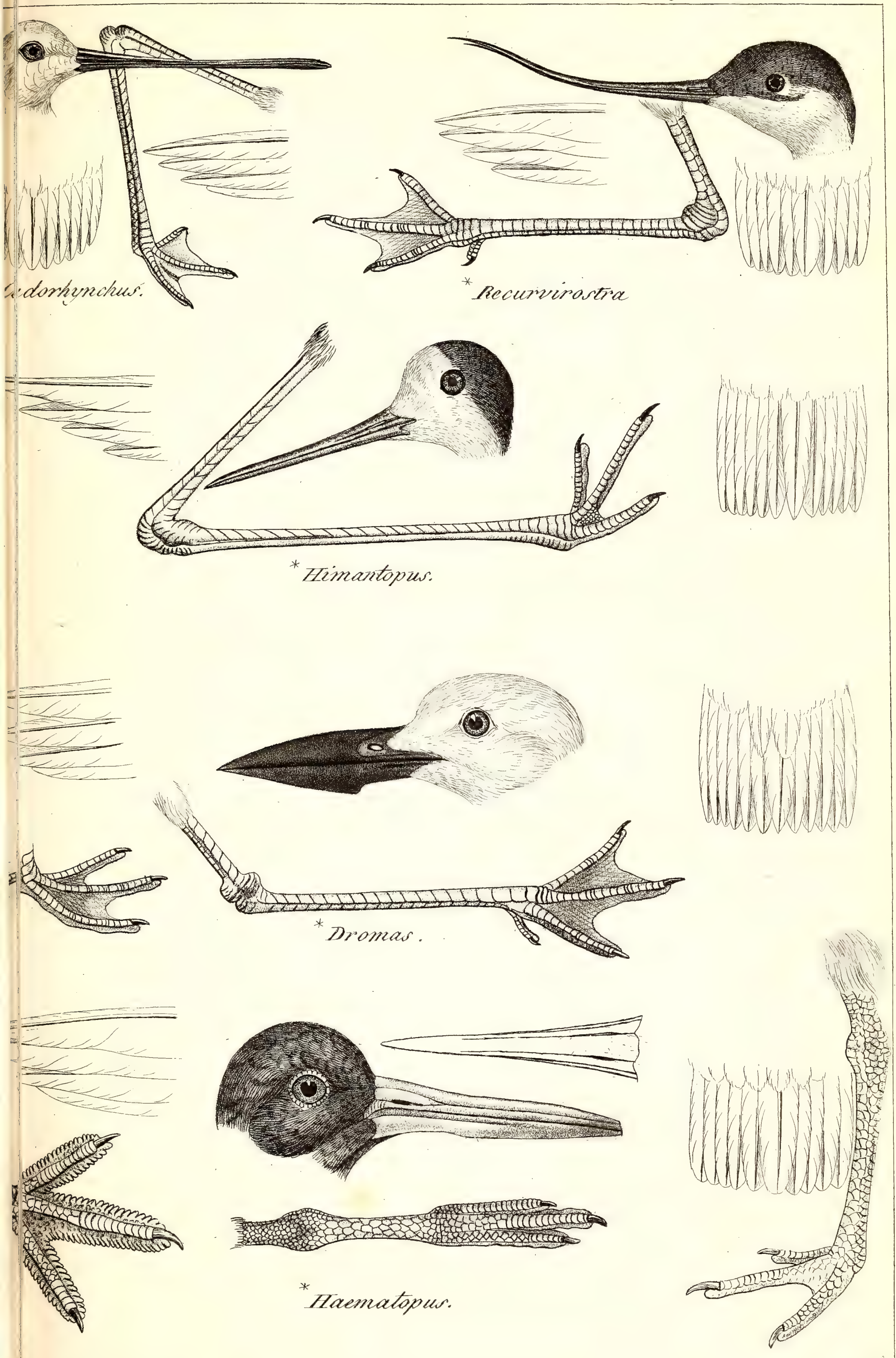

Tadorna.
*Casarca.
Bernicla.
*Nettapus.
*Anser
*Cereopsis
Anseranas
*Chenalopex.
[P]lectropte-
rus.
*Sarkidiornis.
*Cygnus.
*Phoenicopterus.

* ad naturam.

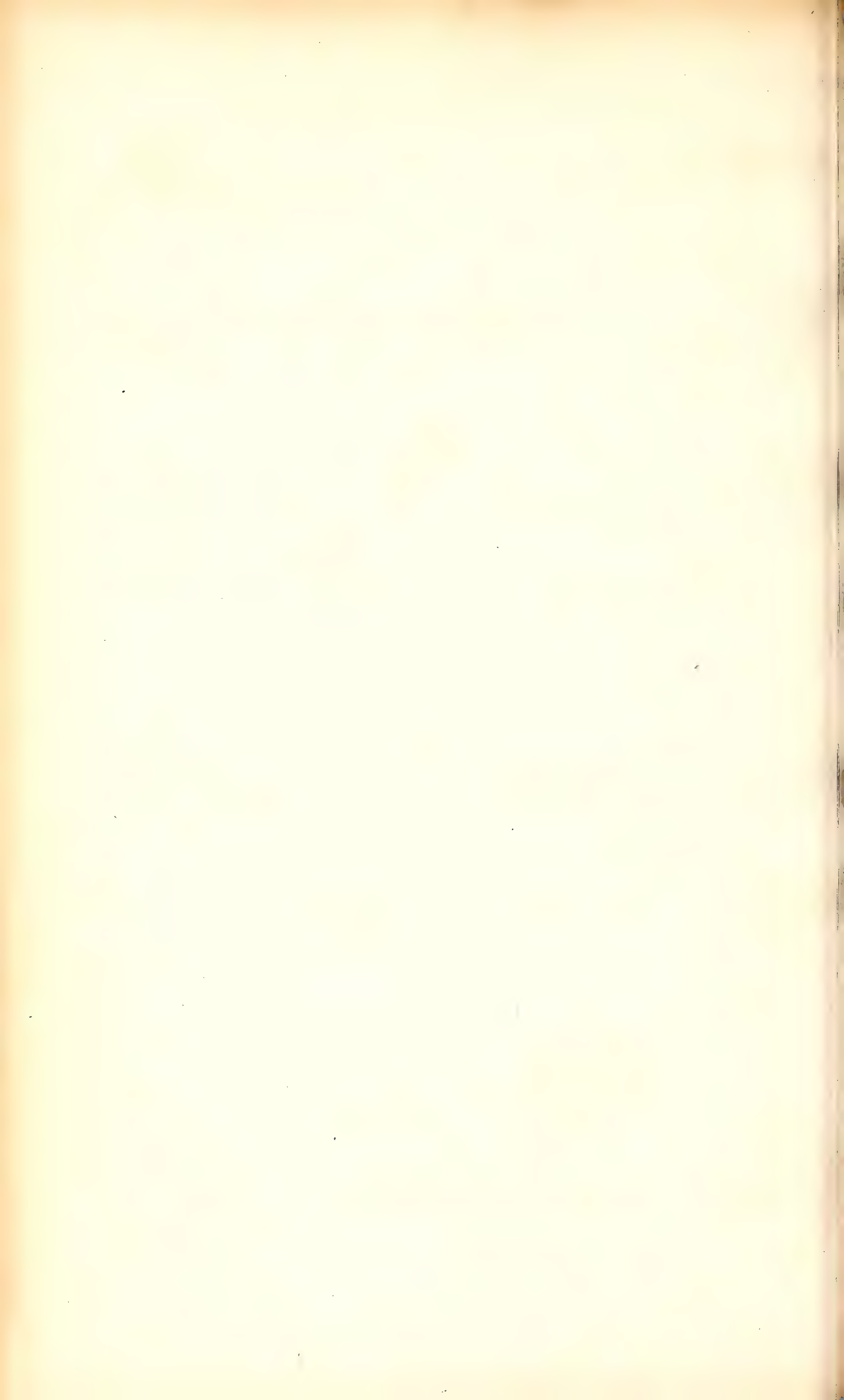


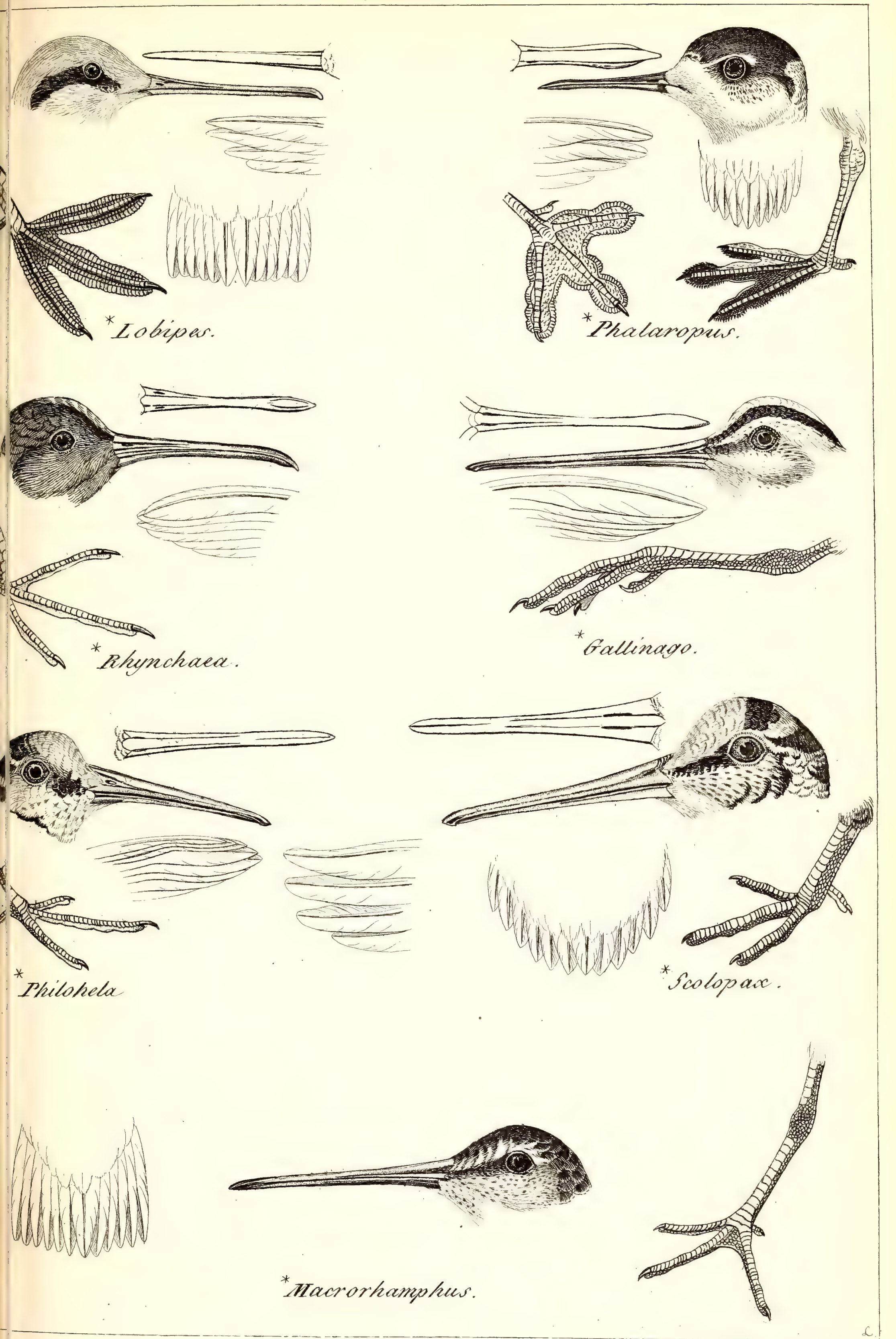

AVIUM SYSTEMA NATURALE.
GRALLATORES
Les Echassiers.
Die
Gattungen der Sumpfvögel
aller Welttheile.
Taf. XI XVIII.
Auctor LUDOVICUS REICHENBACH, Musei zoolog. Dresdens. Director.




Cladorhynchus.
* Recurvirostra
* Himantopus.
* Dromas.
* Haematopus.

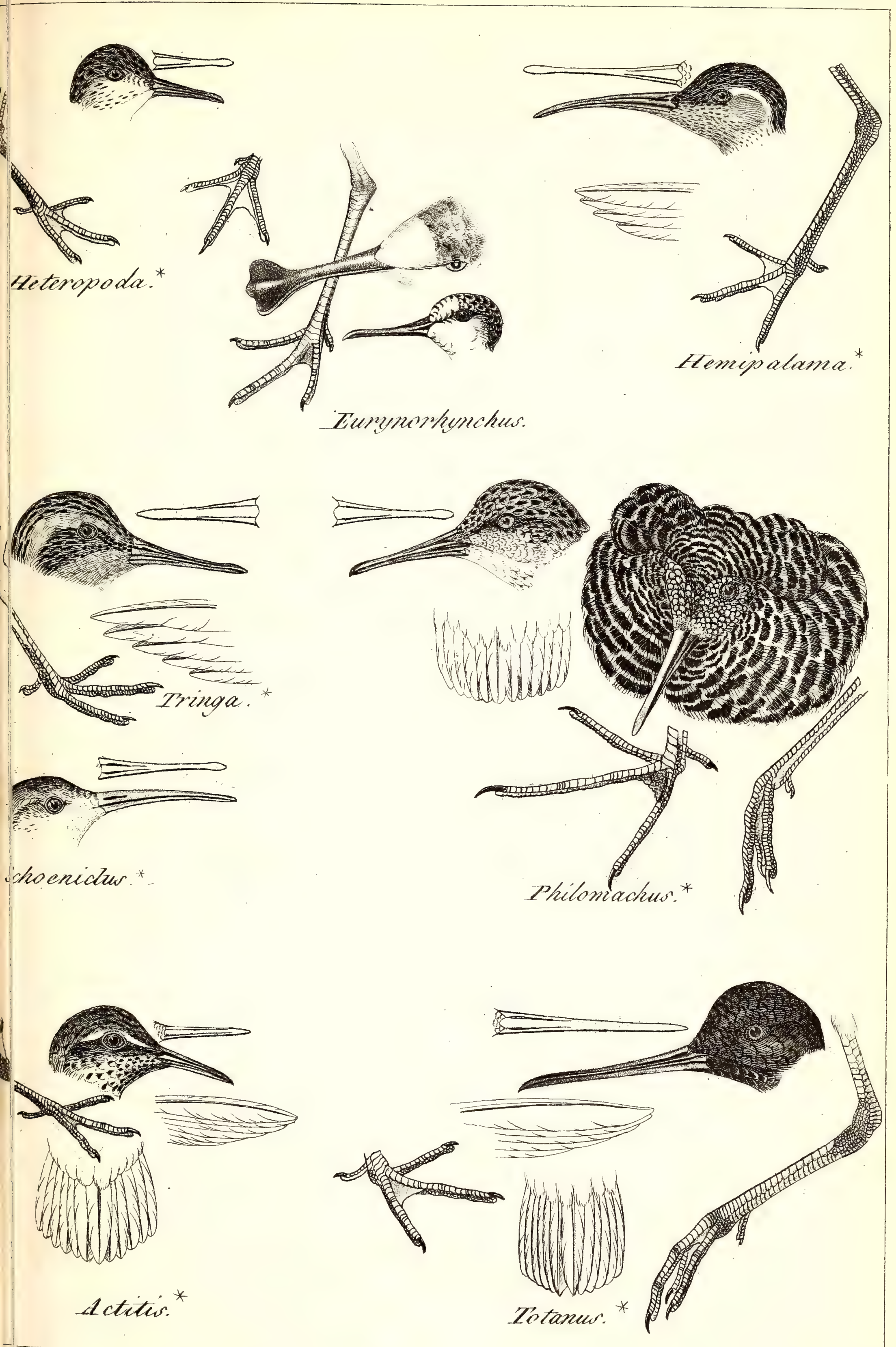
* ad naturam.




*Lobipes.
*Phalaropus.
*Rhynchaea.
*Gallinago.
*Philohela
*Scolopax.
*Macrorhamphus.

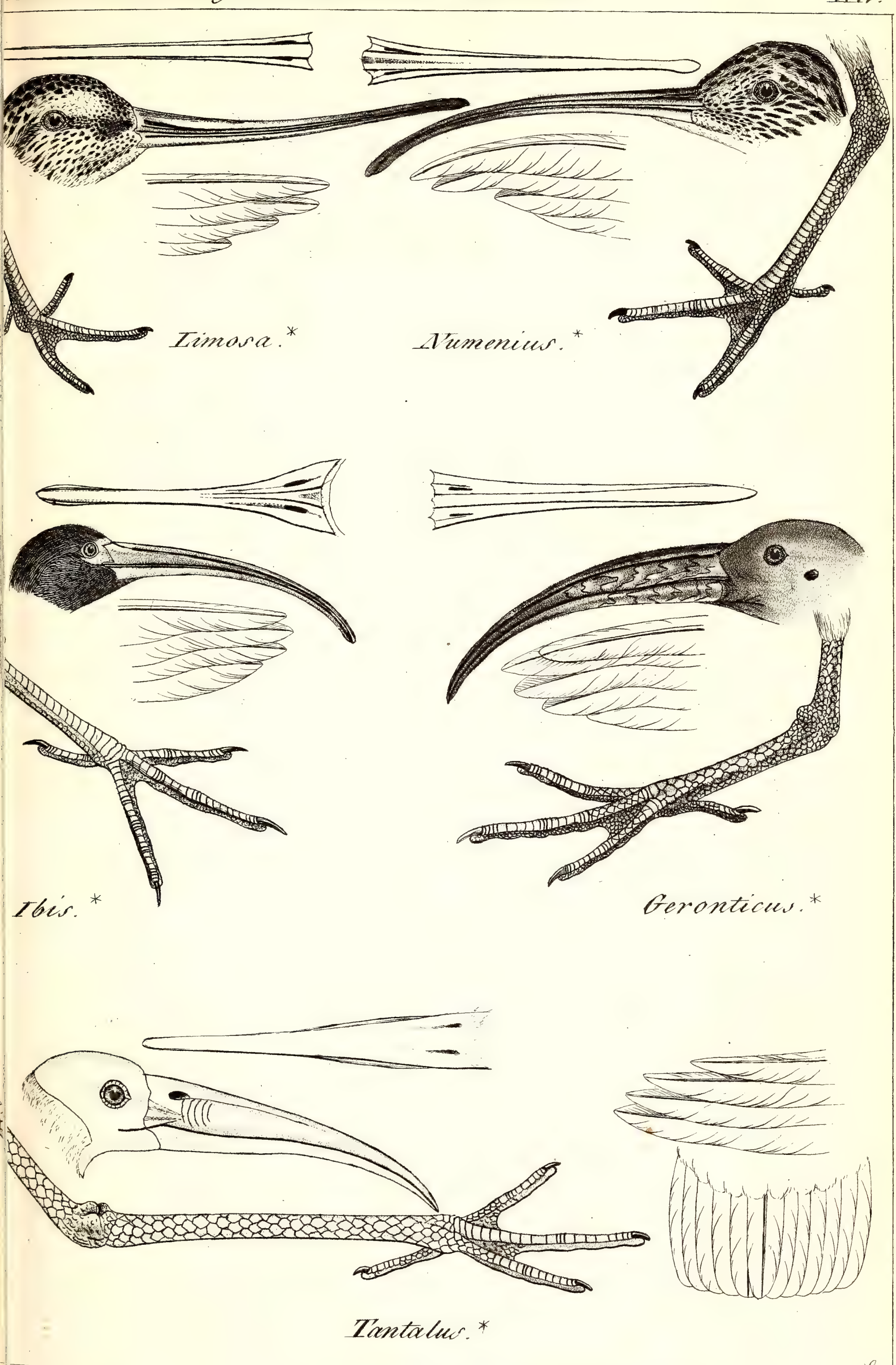
* ad naturam.





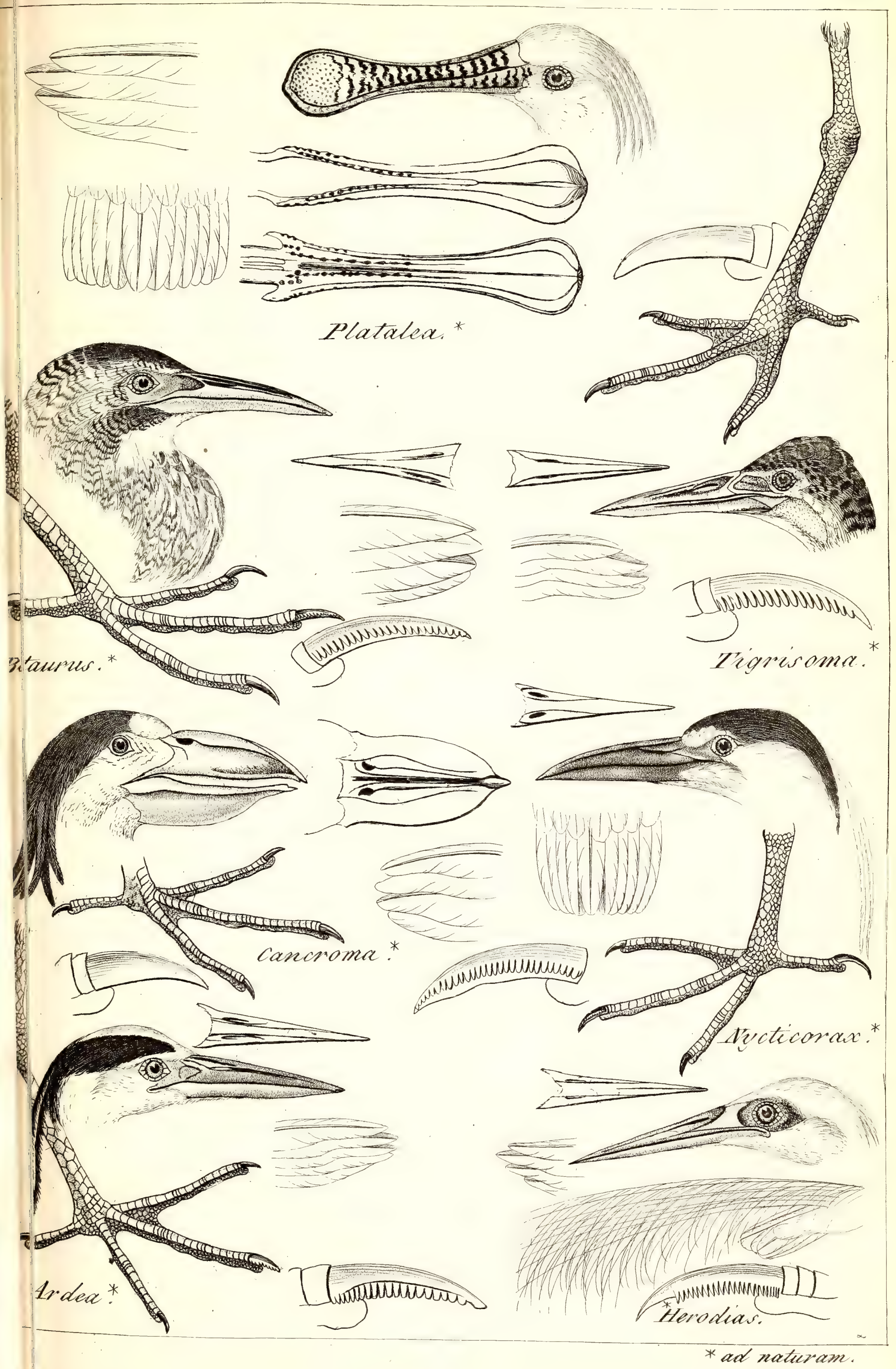
1. Heteropodinae. 2. Genüinae. 3. Totaninae. * ad naturam.



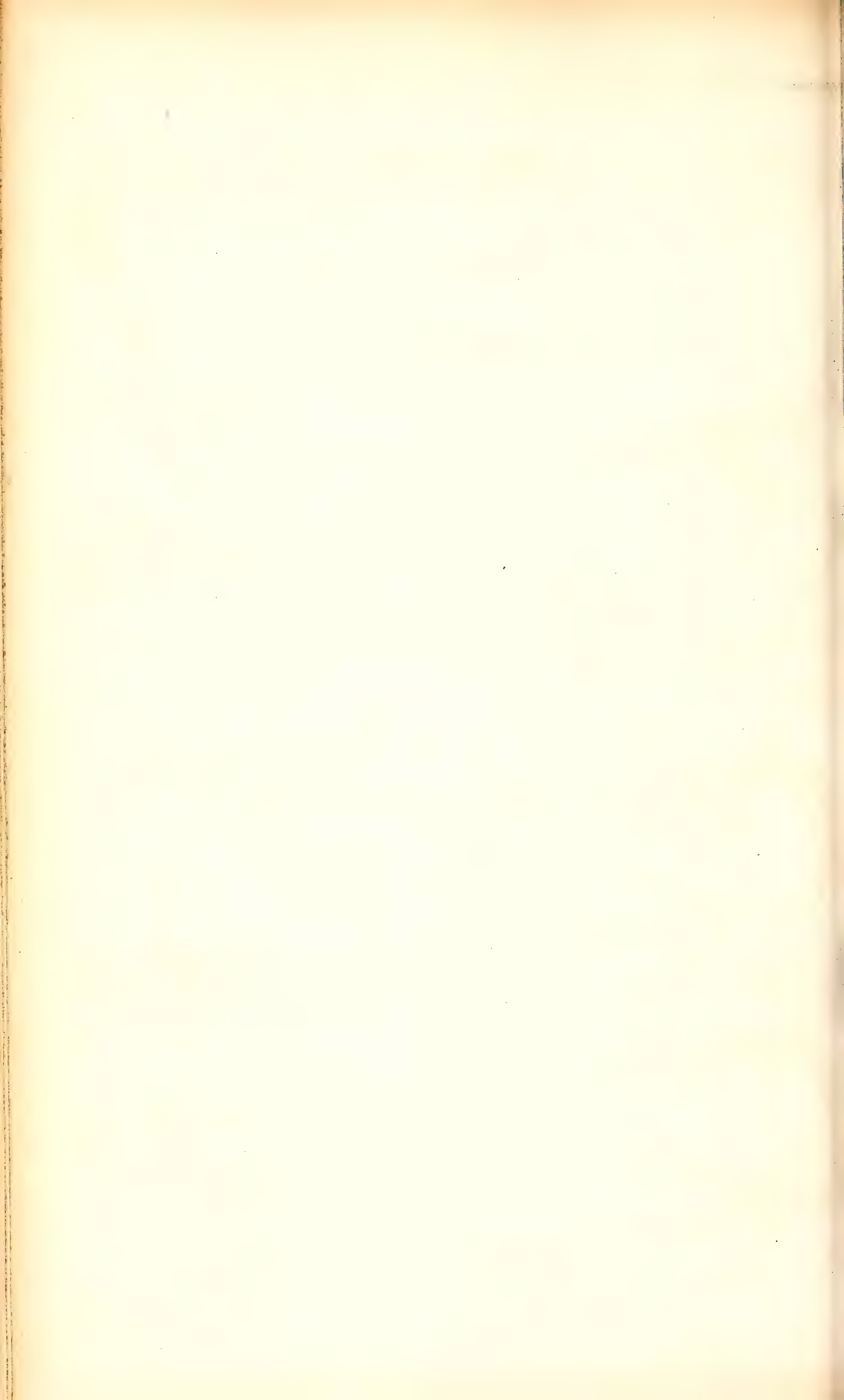


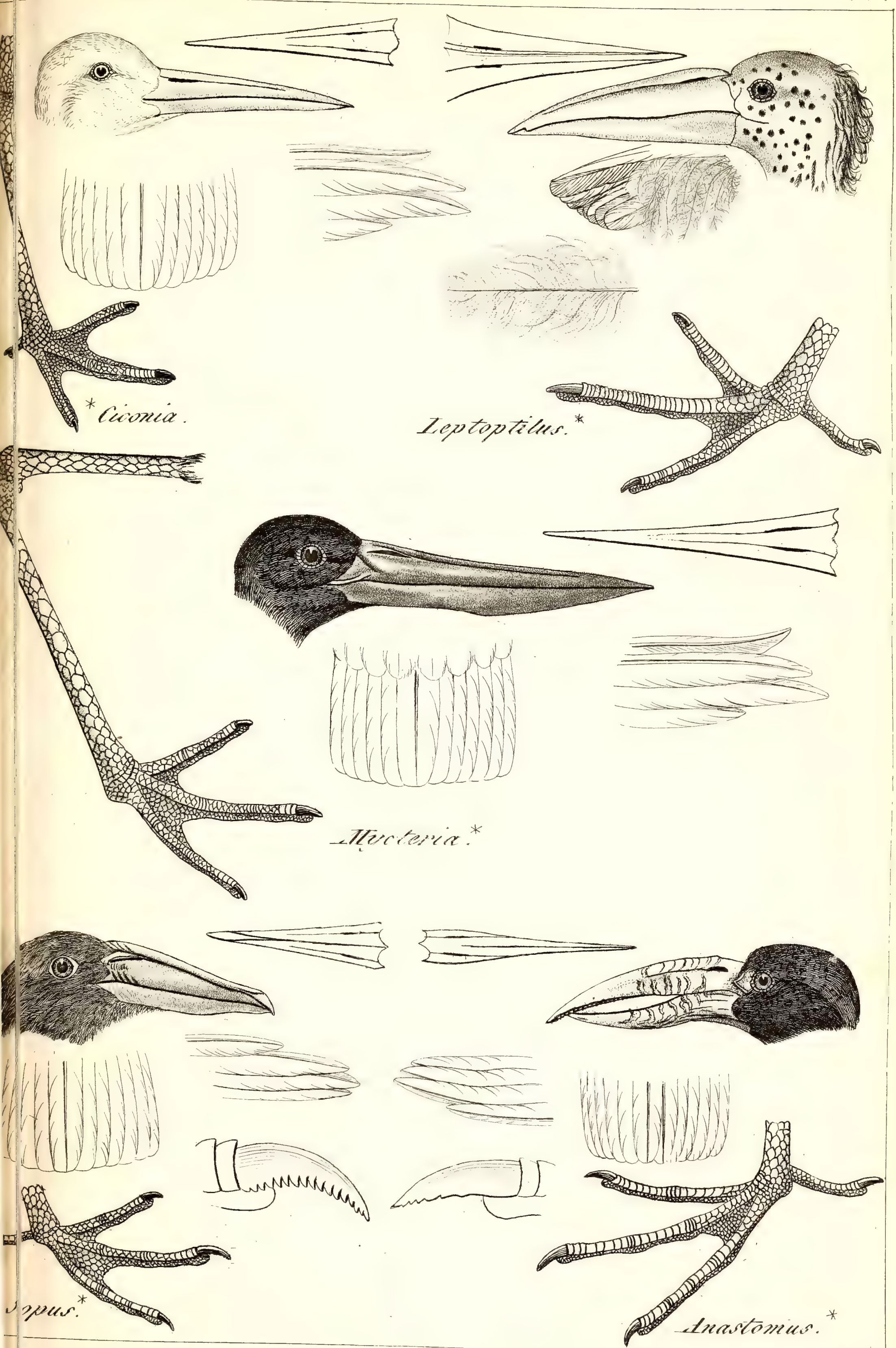
* ad naturam.




Platalea.*
Botaurus.*
Tigrisoma.*
Cancroma.*
Nycticorax.*
Ardea.*
Herodias.*

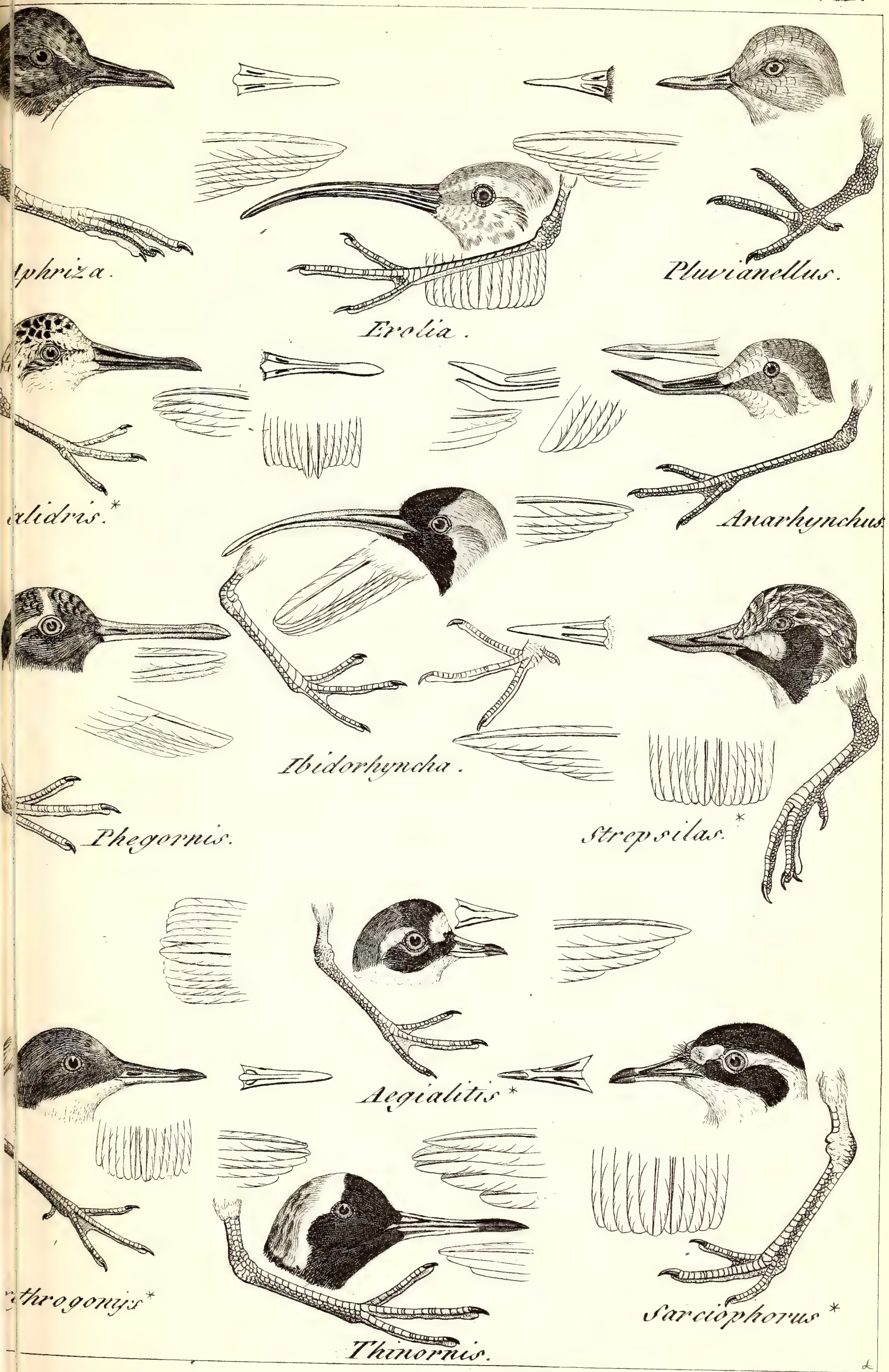
* ad naturam.





* ad naturam.

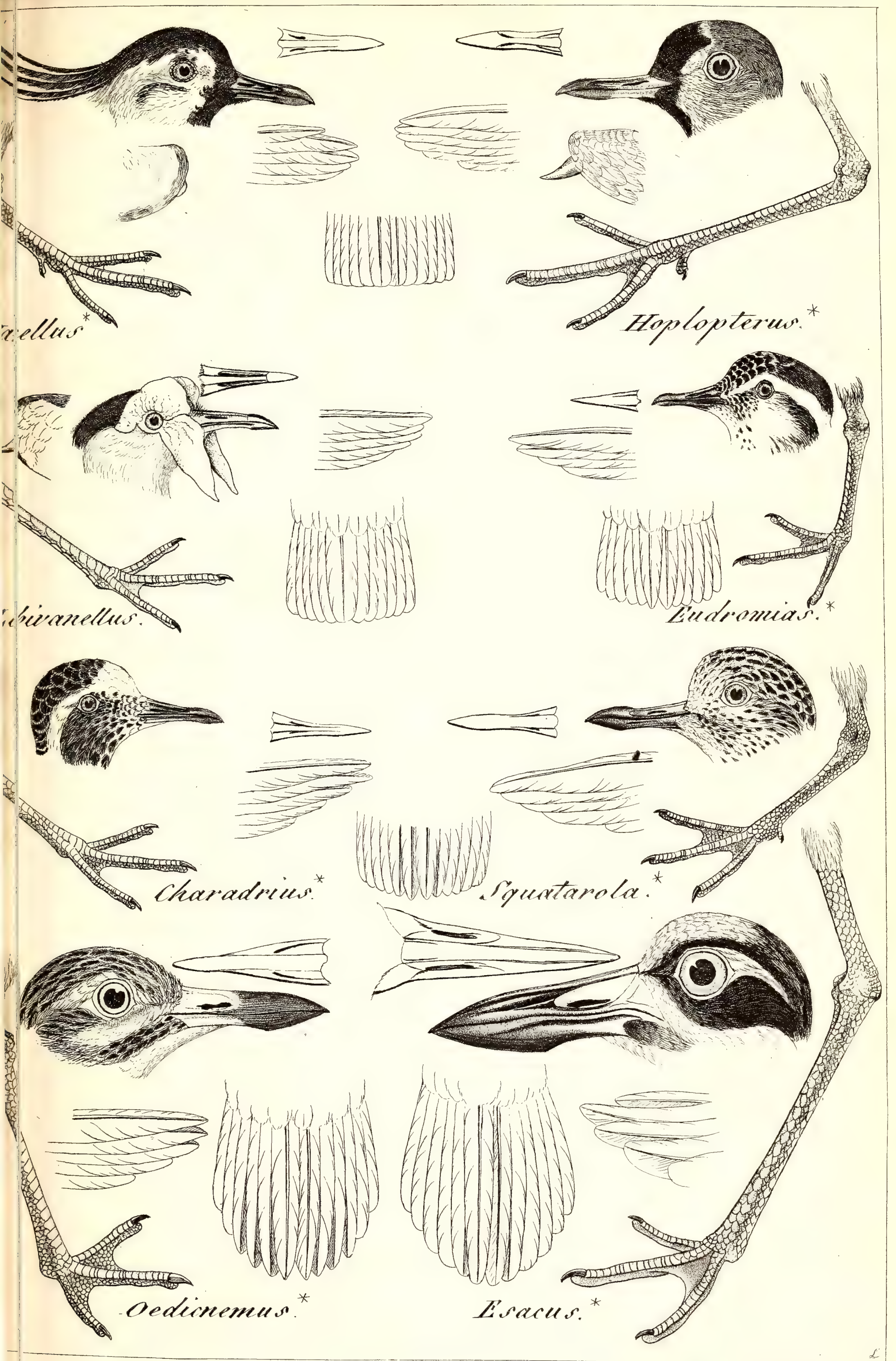




[Aph]riza.
Erolia.
Pluvianellus.
[C]alidris.*
Anarhynchus.
Ibidorhyncha.
Phegornis.
Strepsilas.*
Aegialitis*
[Er]ythrogonys*
Thinornis.
Sarciophorus*

* ad naturam.




ellus.*
Hoplopterus.*
bivanellus.
Eudromias.*
Charadrius.*
Squatarola.*
Oedicnemus.*
Esacus.*

*ad naturam.

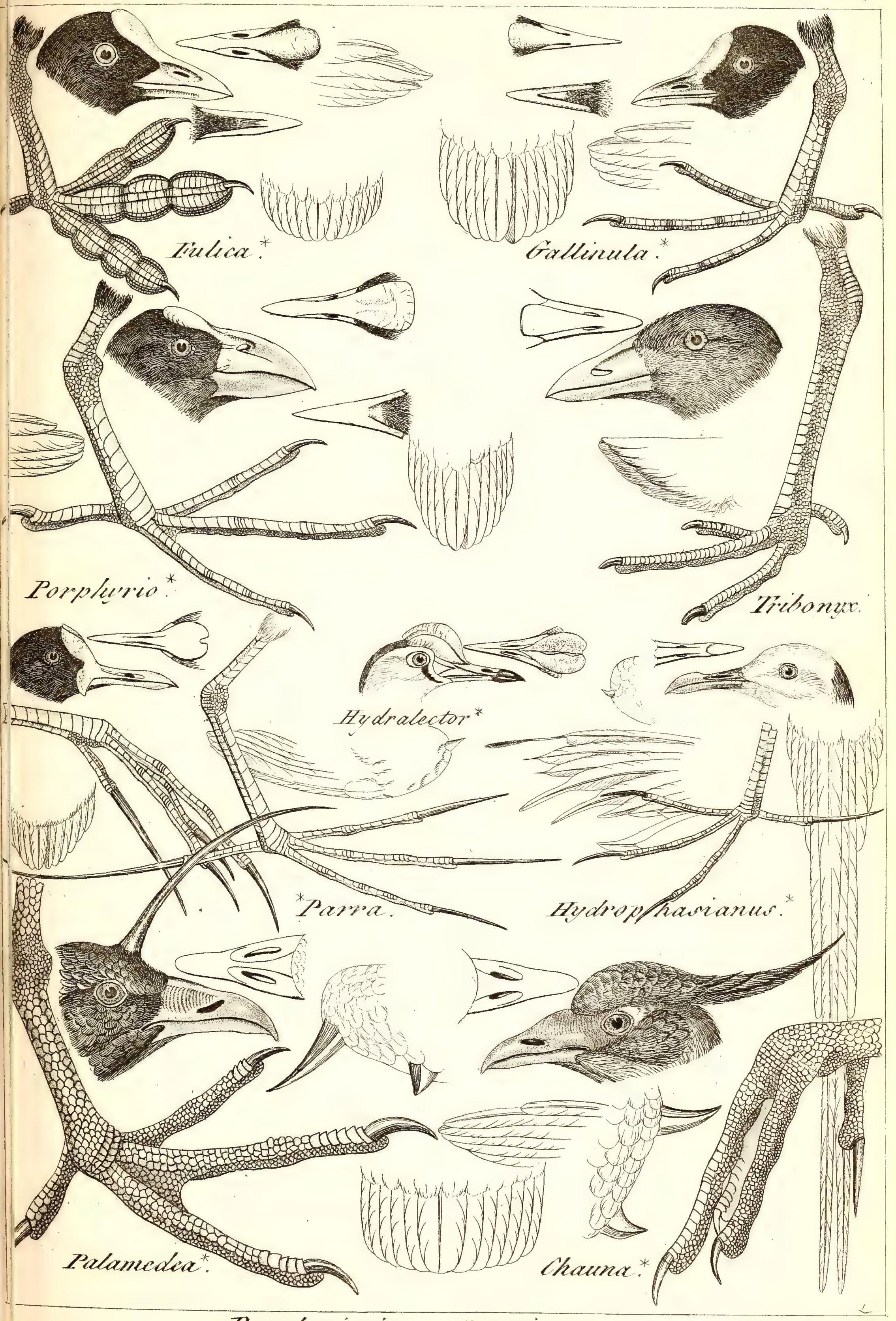




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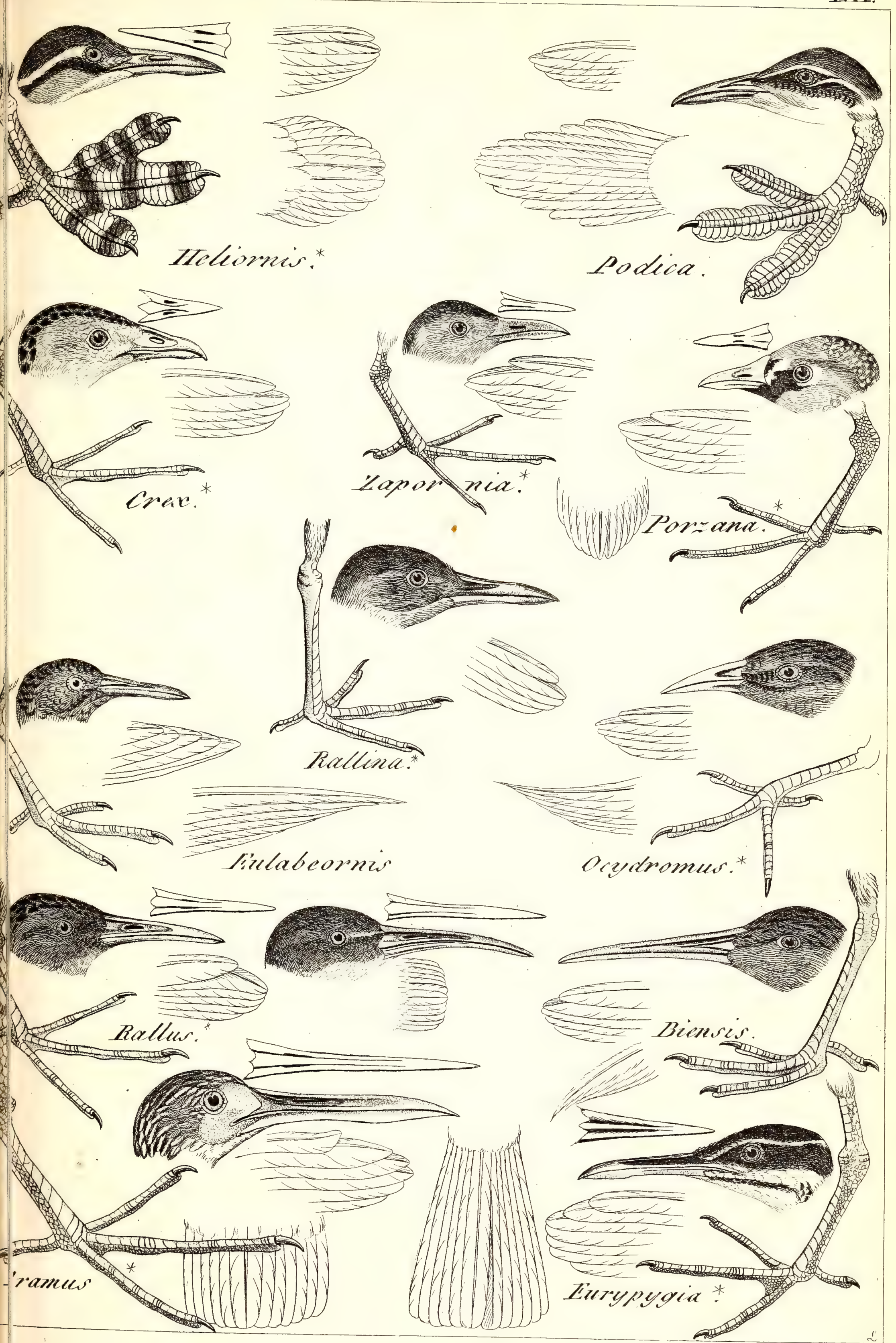
ULICARIAE: Fulicinae _ Gallinulinae. XIX.



Porphyrioninae _ Parrinae

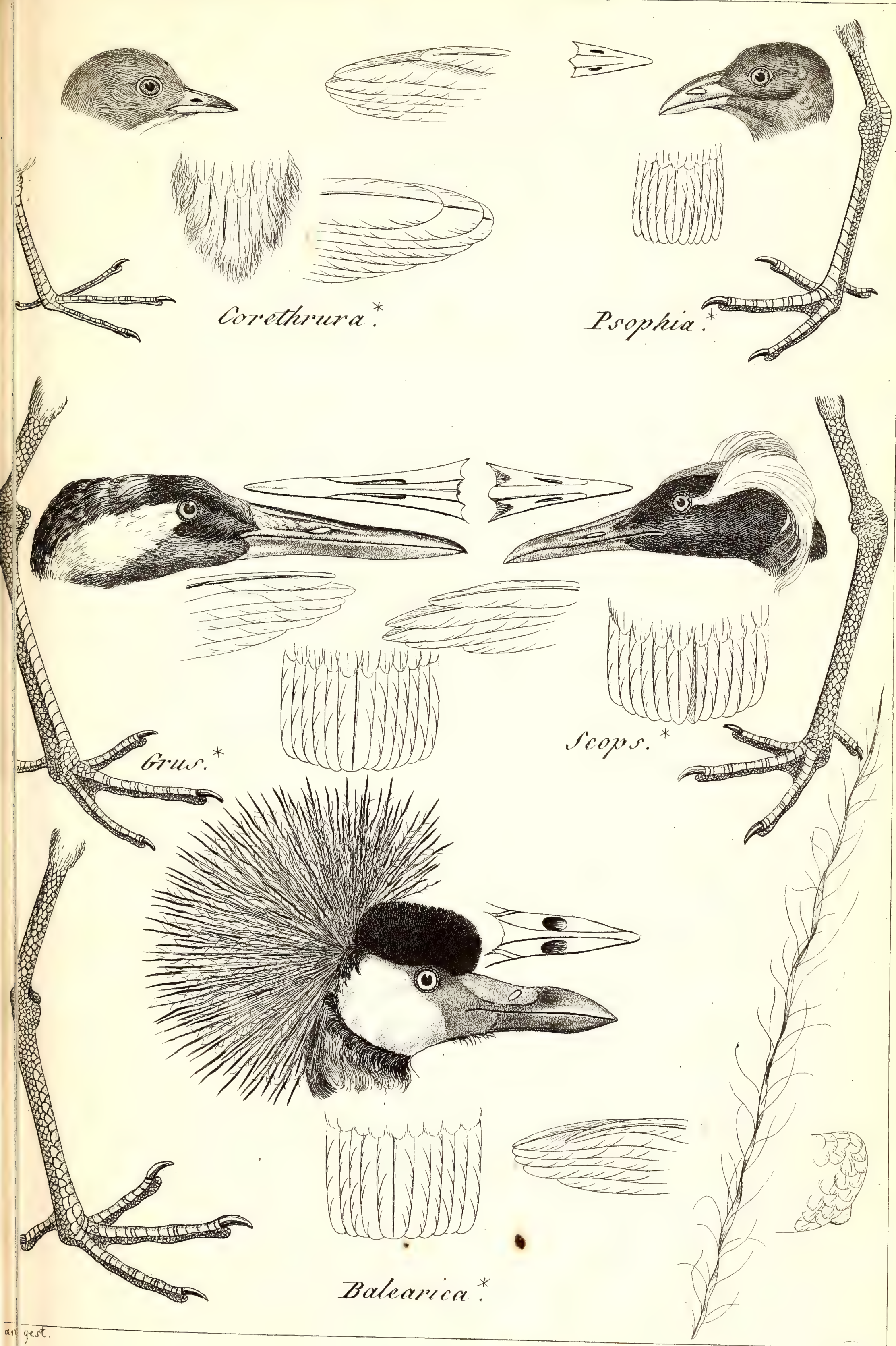
* ad naturam.



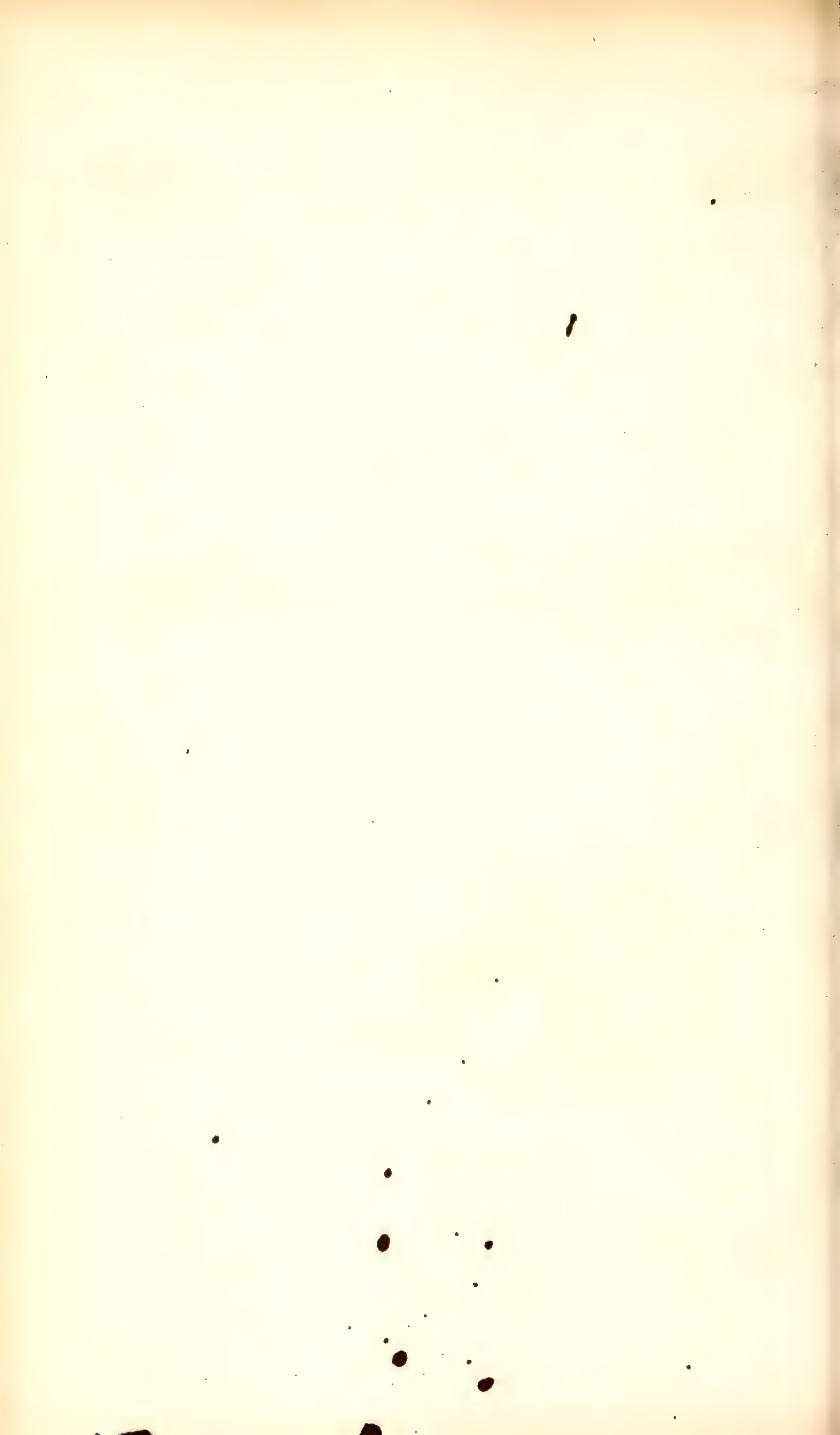

Heliornis.*
Podica.
Crex.*
Zapor nia.*
Porzana.*
Rallina.*
Eulabeornis
Ocydromus.*
Rallus.*
Biensis.
[A]ramus *
Eurypygia.*

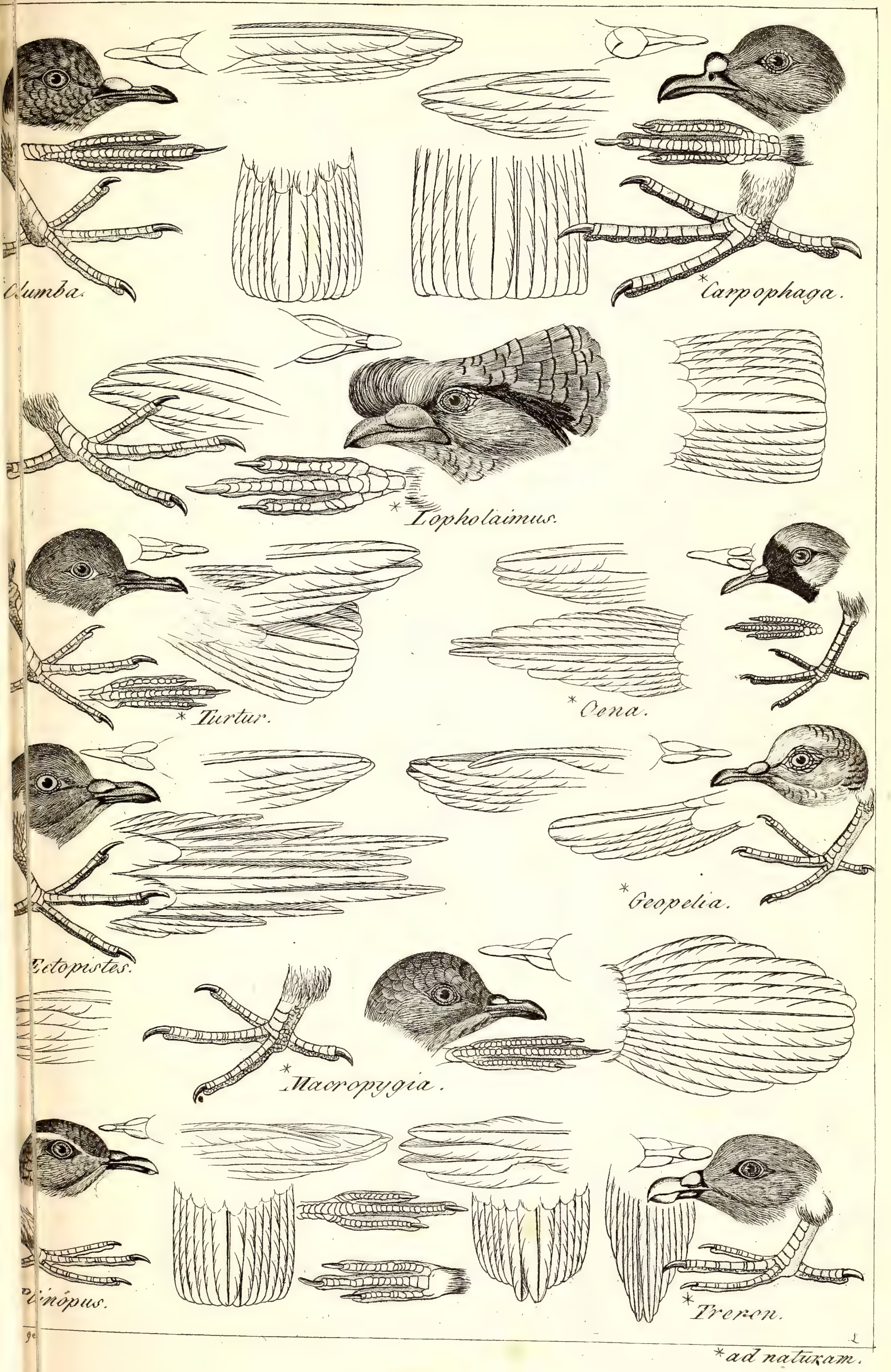
* ad naturam.





* ad naturam.

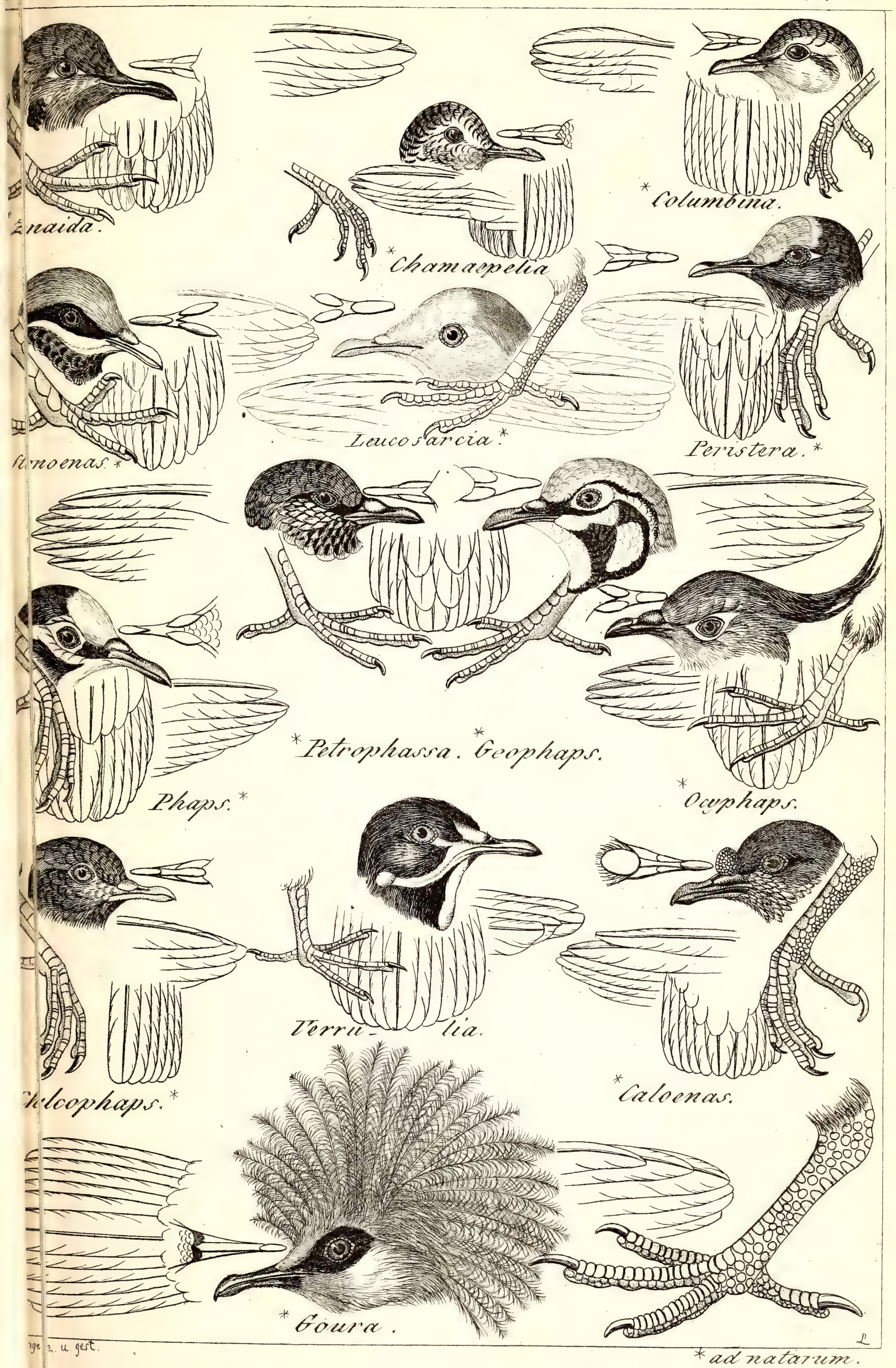




[C]olumba.
*Carpophaga.
*Lopholaimus.
*Turtur.
*Oena.
*Geopelia.
[E]ctopistes.
*Macropygia.
[Pt]ilinopus.
*Treron.

*ad naturam.

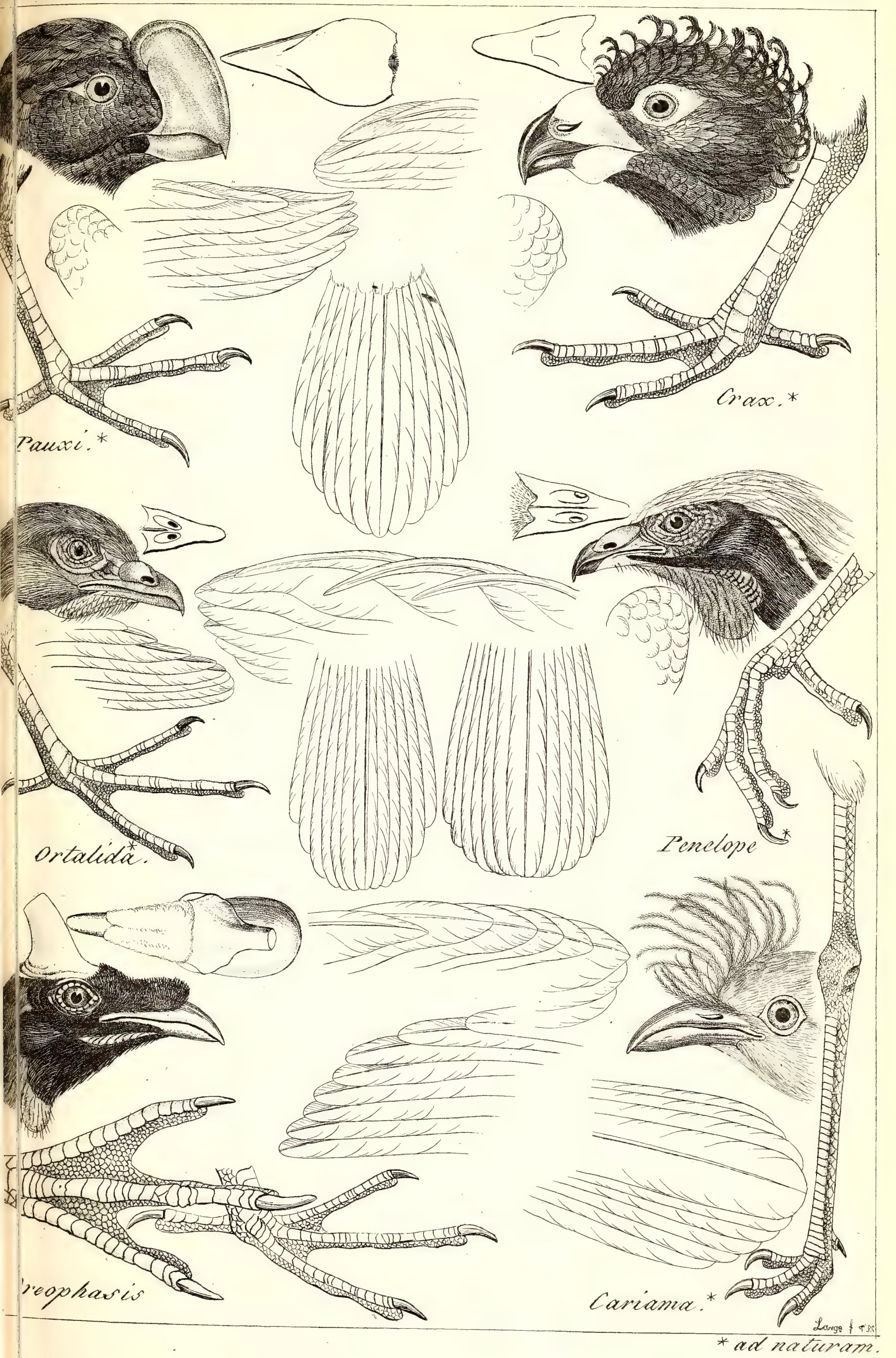




...nge z. u. gest.

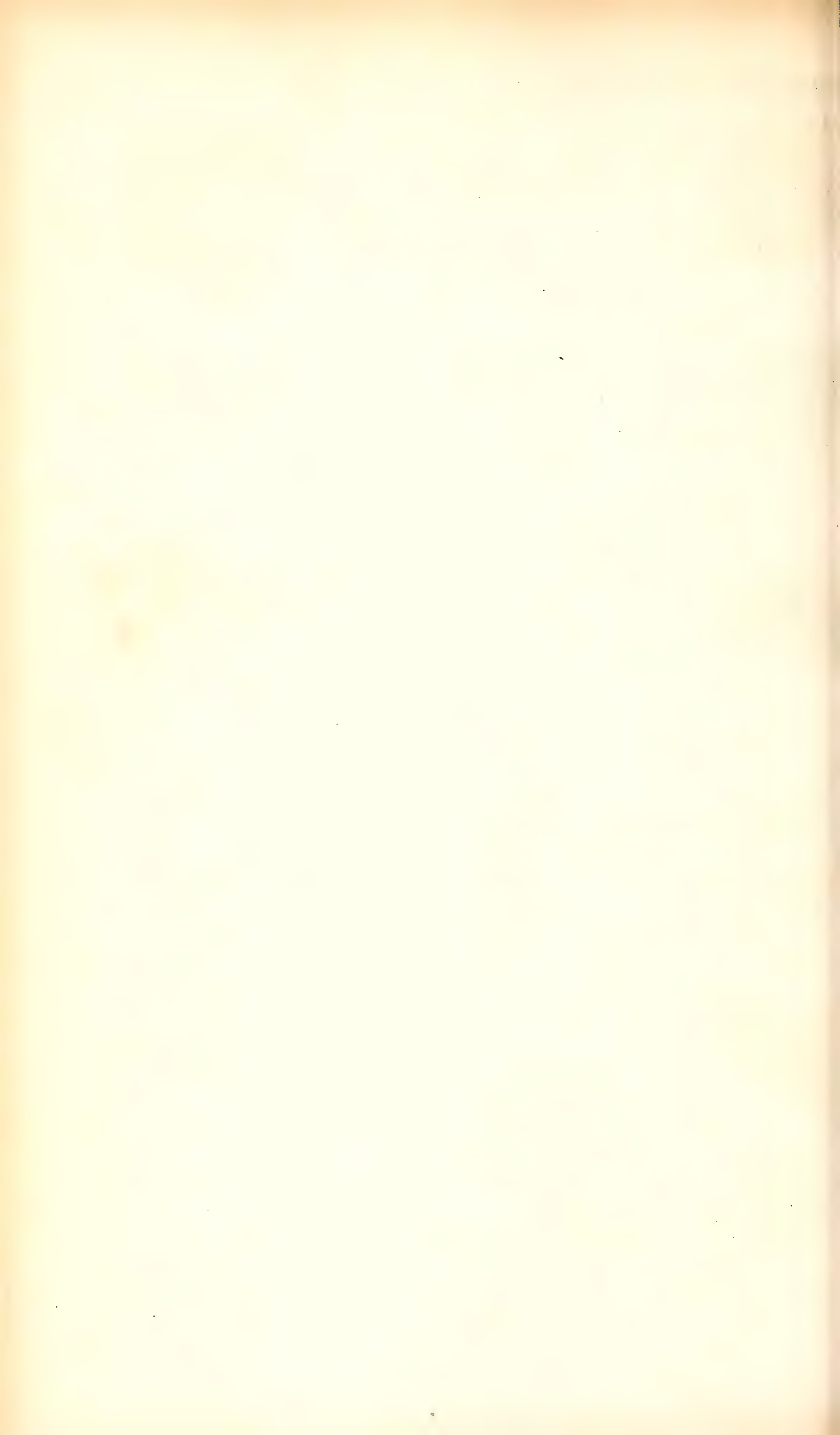
* ad naturam.

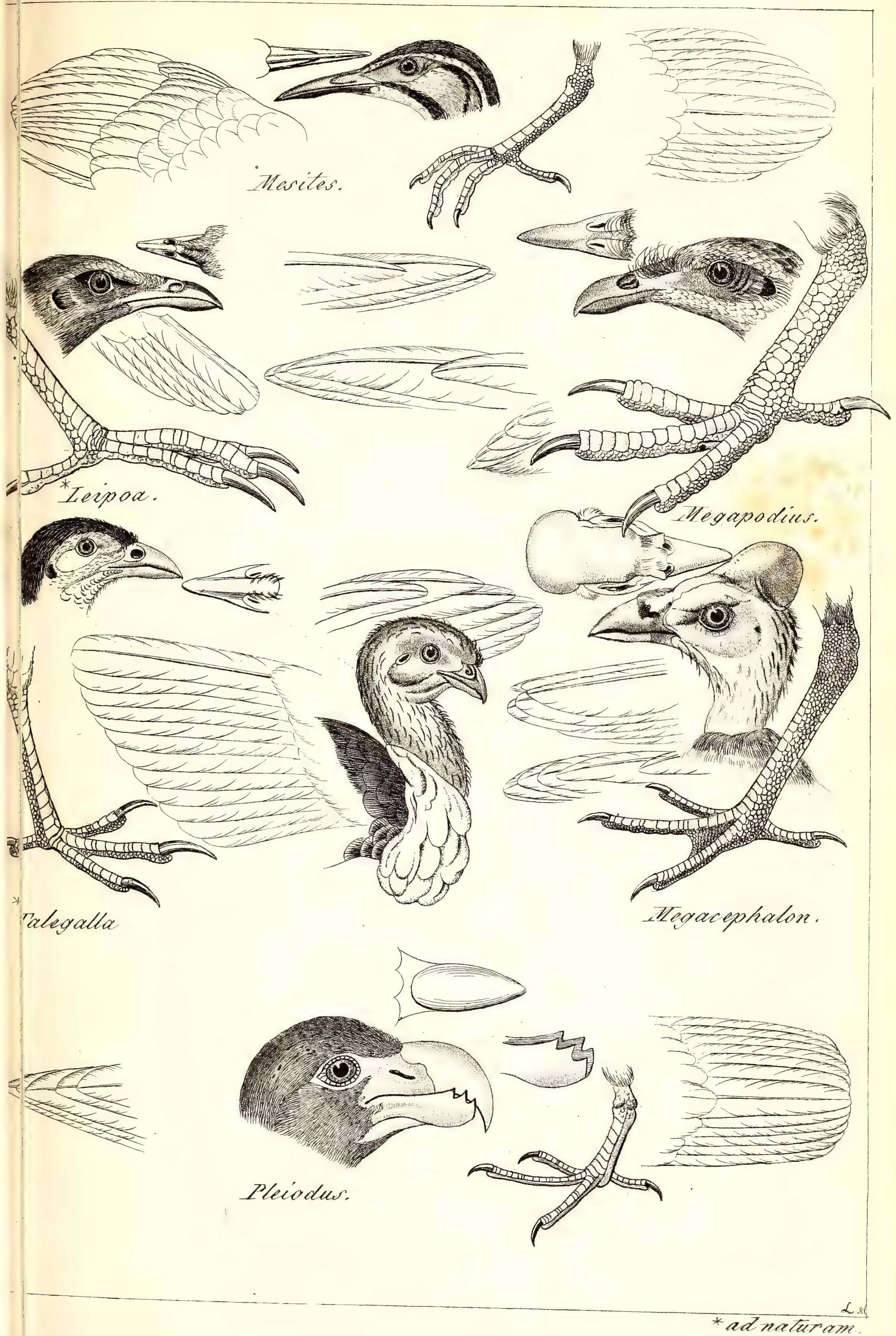




[P]auxi.*
Crax.*
Ortalida.*
Penelope*
[O]reophasis
Cariama.*
Lange f. sc.

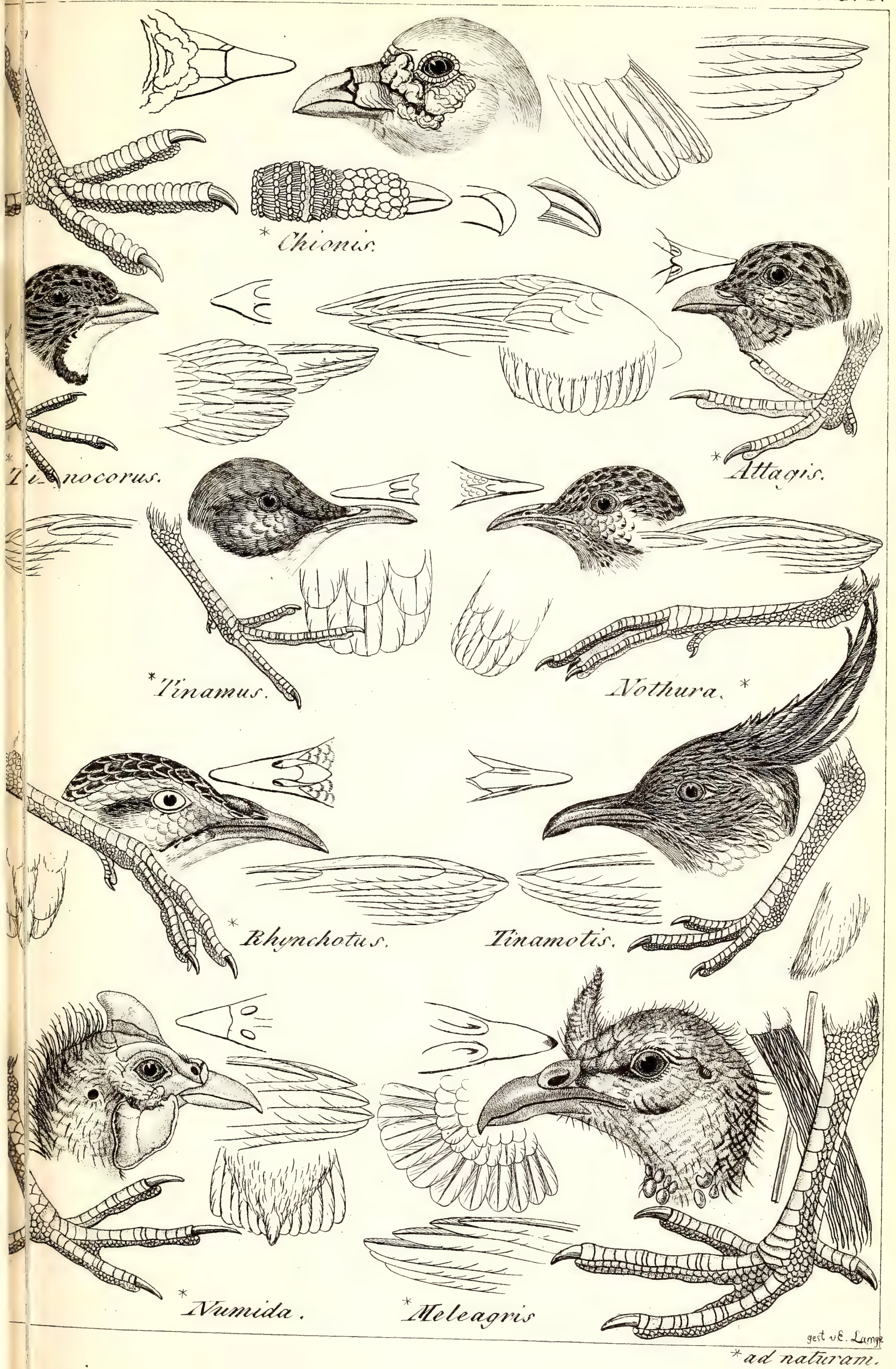
* ad naturam.




Mesites.
*Leipoa.
Megapodius.
*Talegalla
Megacephalon.
Pleiodus.
L sc

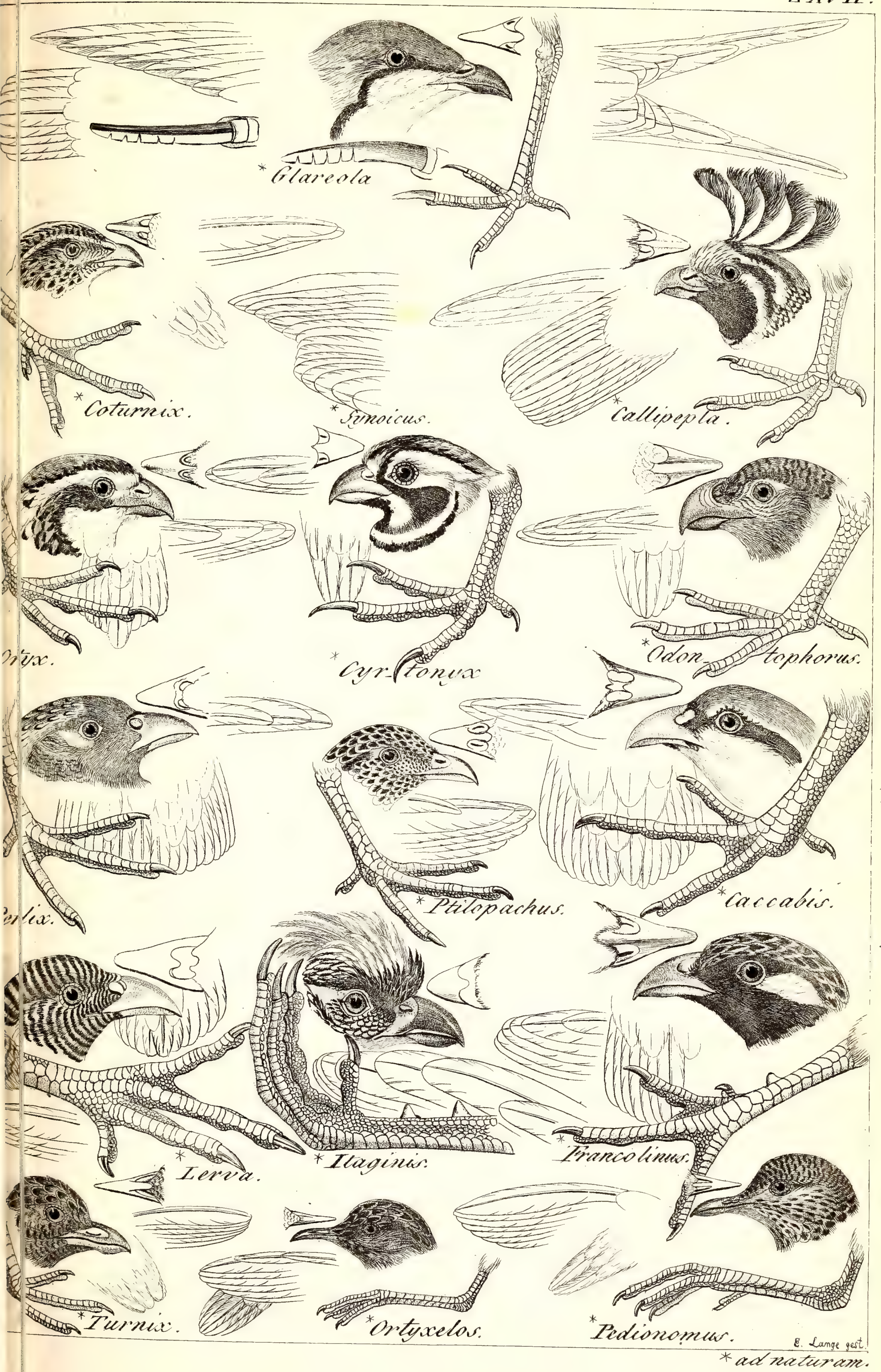
* ad naturam.




* Chionis.
* Tinochorus.
* Attagis.
* Tinamus.
Nothura. *
* Rhynchotus.
Tinamotis.
* Numida.
* Meleagris
gest. v. E. Lange

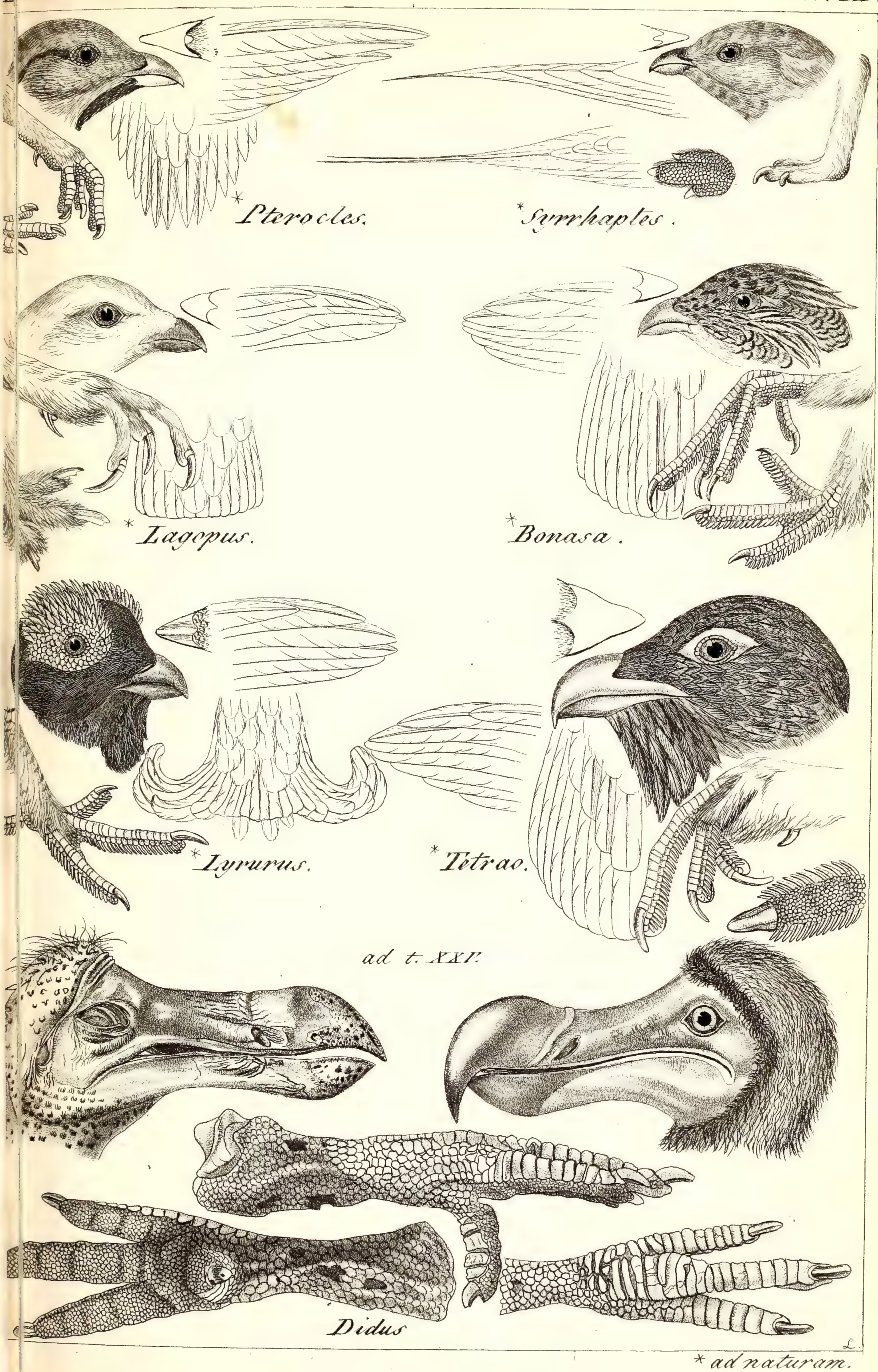
* ad naturam.



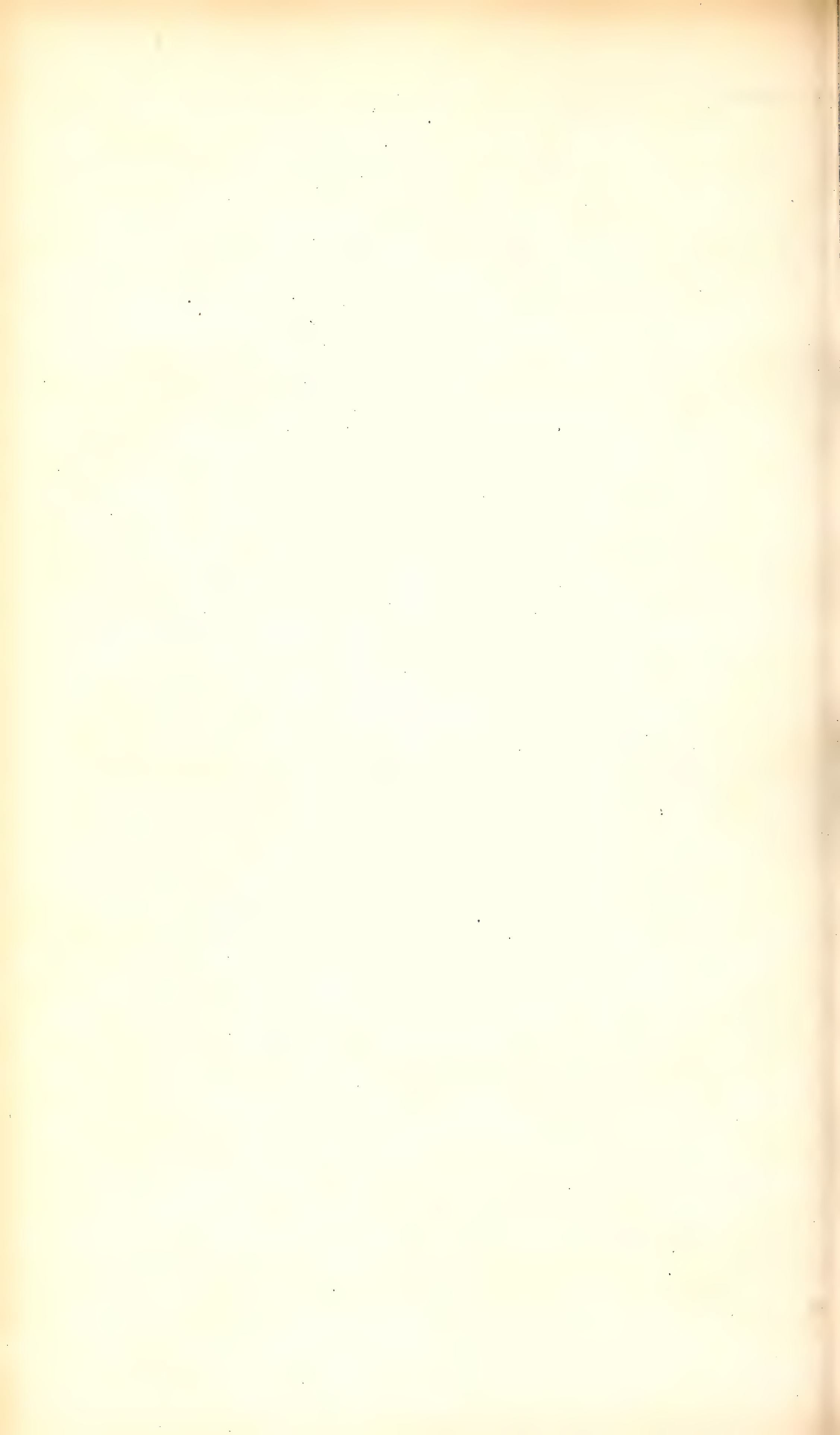

*Glareola
*Coturnix.
*Synoicus.
*Callipepla.
Ortyx.
*Cyrtonyx
*Odontophorus.
Perdix.
*Ptilopachus.
*Caccabis.
*Lerva.
*Itaginis.
*Francolinus.
*Turnix.
*Ortyxelos.
*Pedionomus.
E. Lange gest.

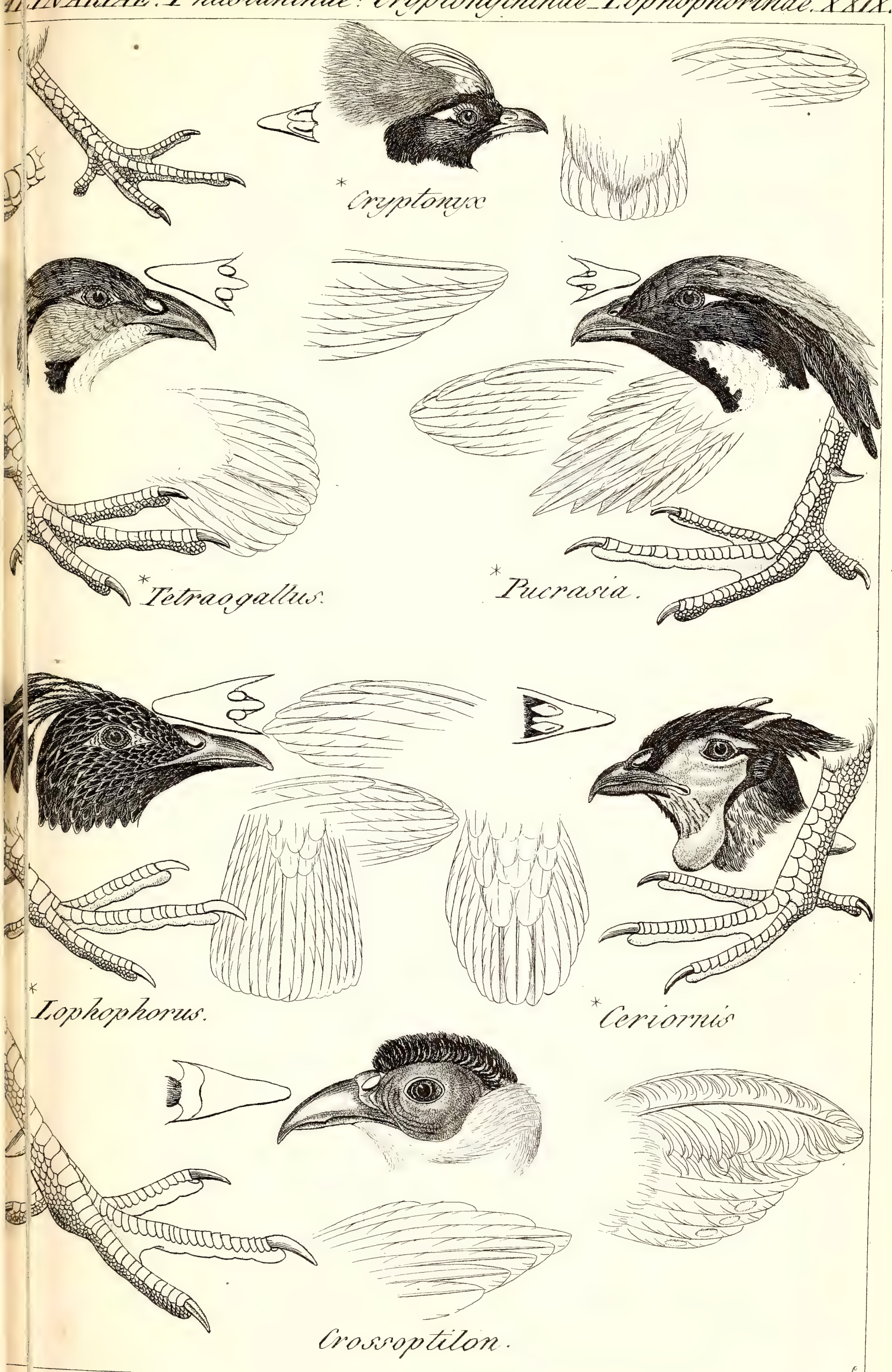
* ad naturam.




*Pterocles.
*Syrrhaptes.
*Lagopus.
*Bonasa.
*Lyrurus.
*Tetrao.
ad t. XXV.
Didus
L.

* ad naturam.



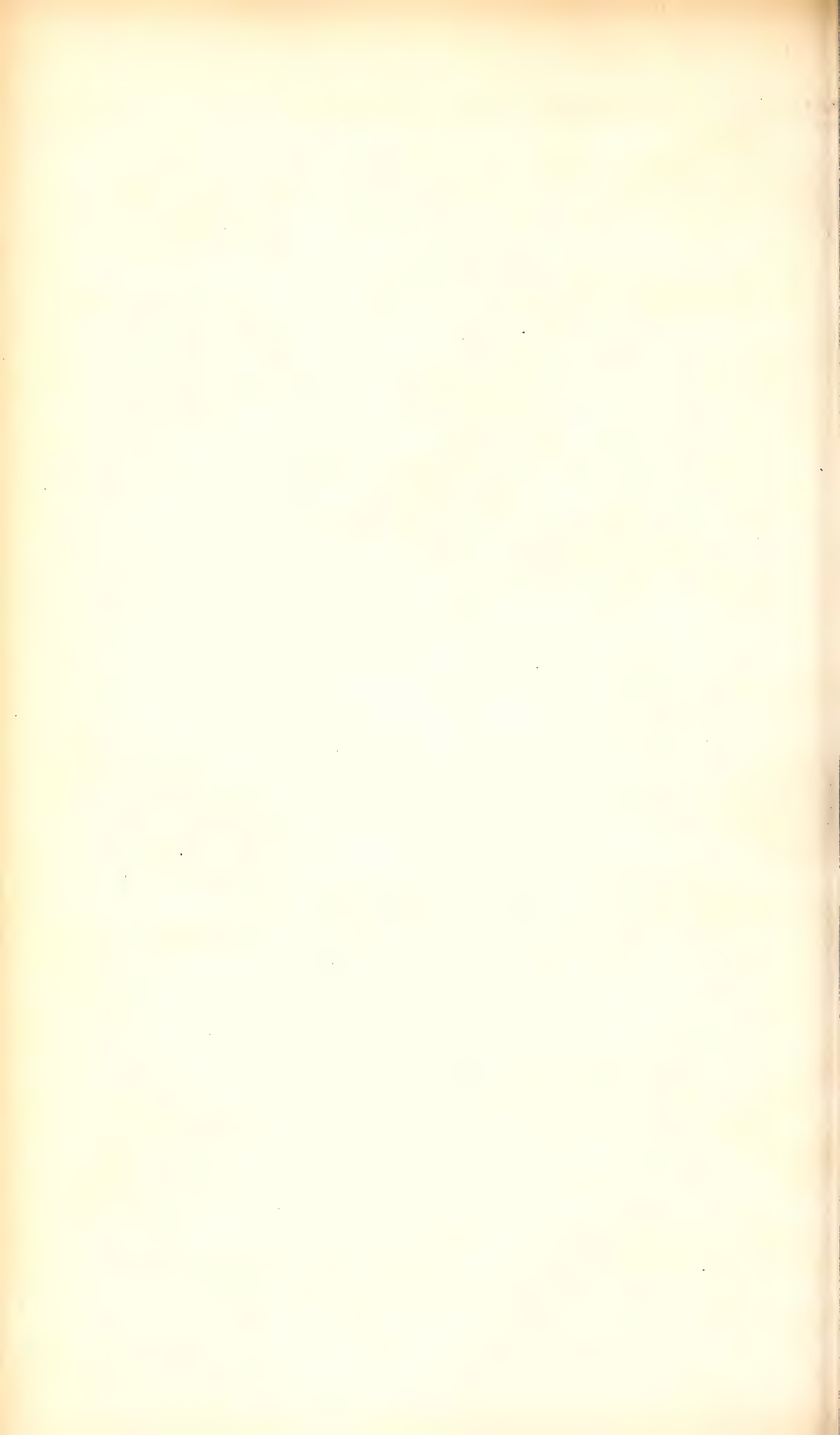

* Cryptonyx
* Tetraogallus.
* Pucrasia.
* Lophophorus.
* Ceriornis
Crossoptilon.

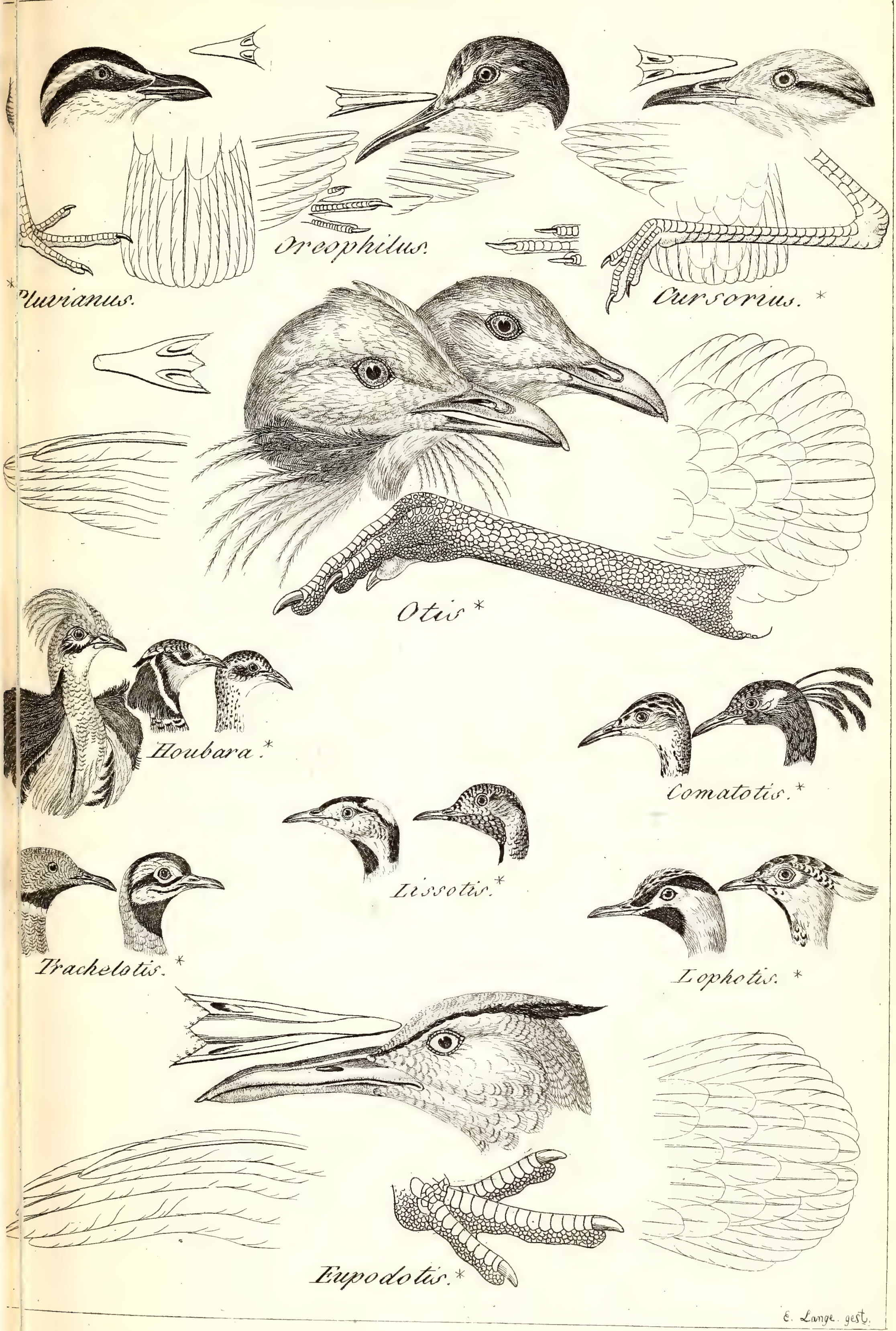
* ad naturam.




*Argus.
*Polyplectron
*Pavo.
*Phasianus
*Thaumalea.
*[P]lectrophasis
Gallus.*
E. Lange. gest.

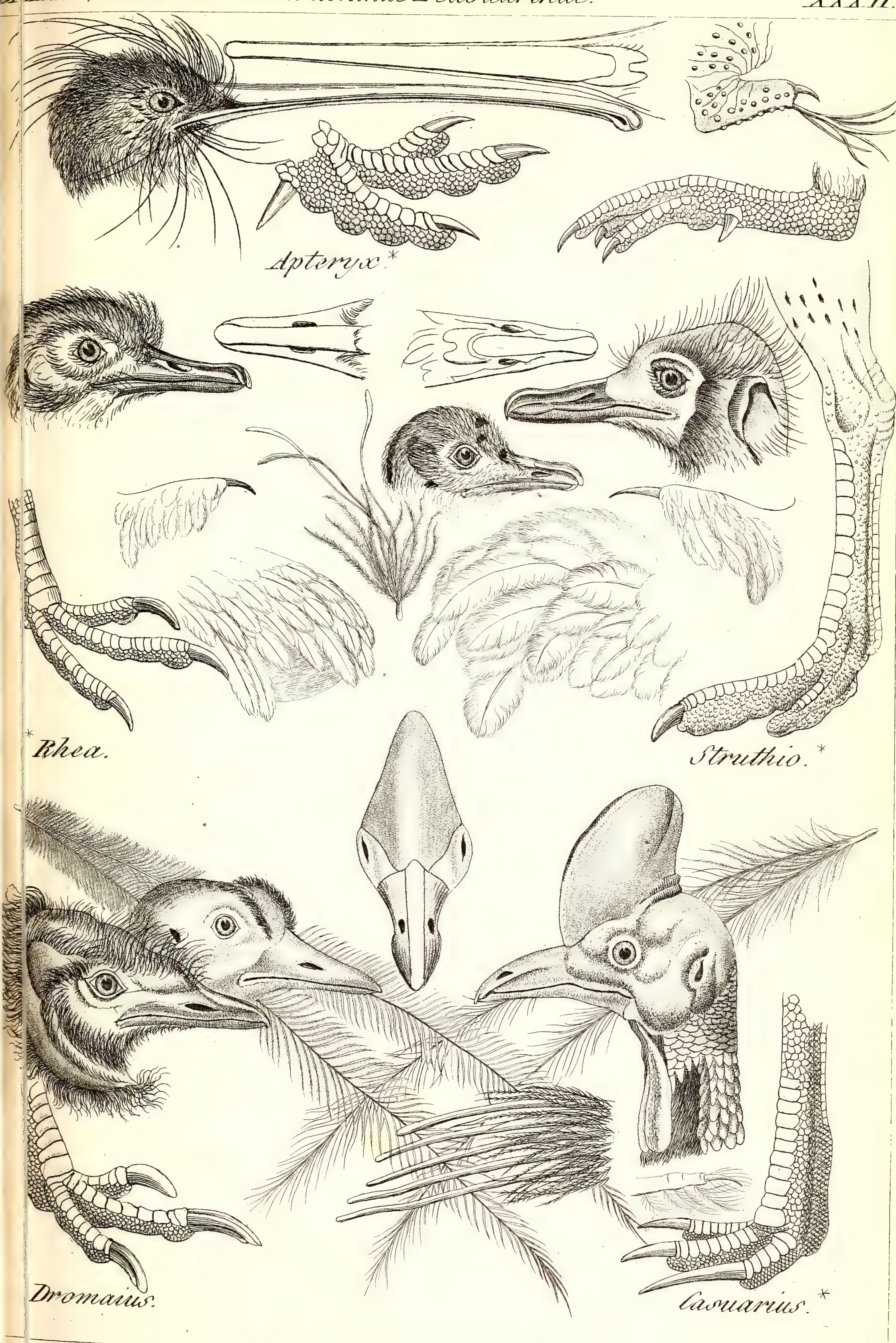
*ad naturam.




Pluvianus.
Oreophilus.
Cursorius. *
Otis *
Houbara. *
Comatotis. *
Lissotis. *
Trachelotis. *
Lophotis. *
Eupodotis. *
E. Lange. gest.

* ad naturam.





* ad naturam.



INSESSORES

Levi- rostres

INVESTIGATORES

Scan soriae.

Die Späher.

Les Espions. — The spy-birds.

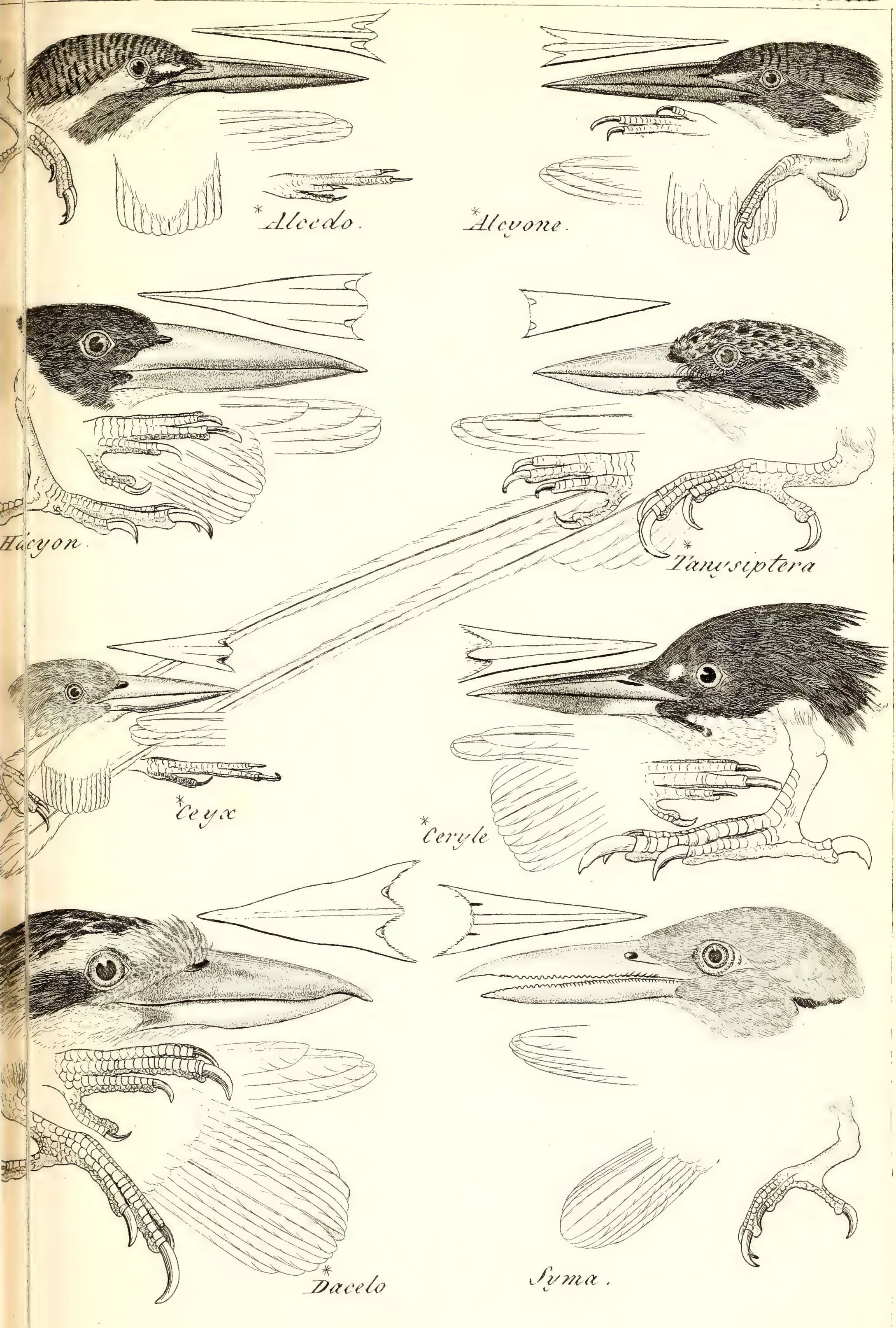
Meropinae

Alcedineae.

Lange. del. *Lange. sc.*

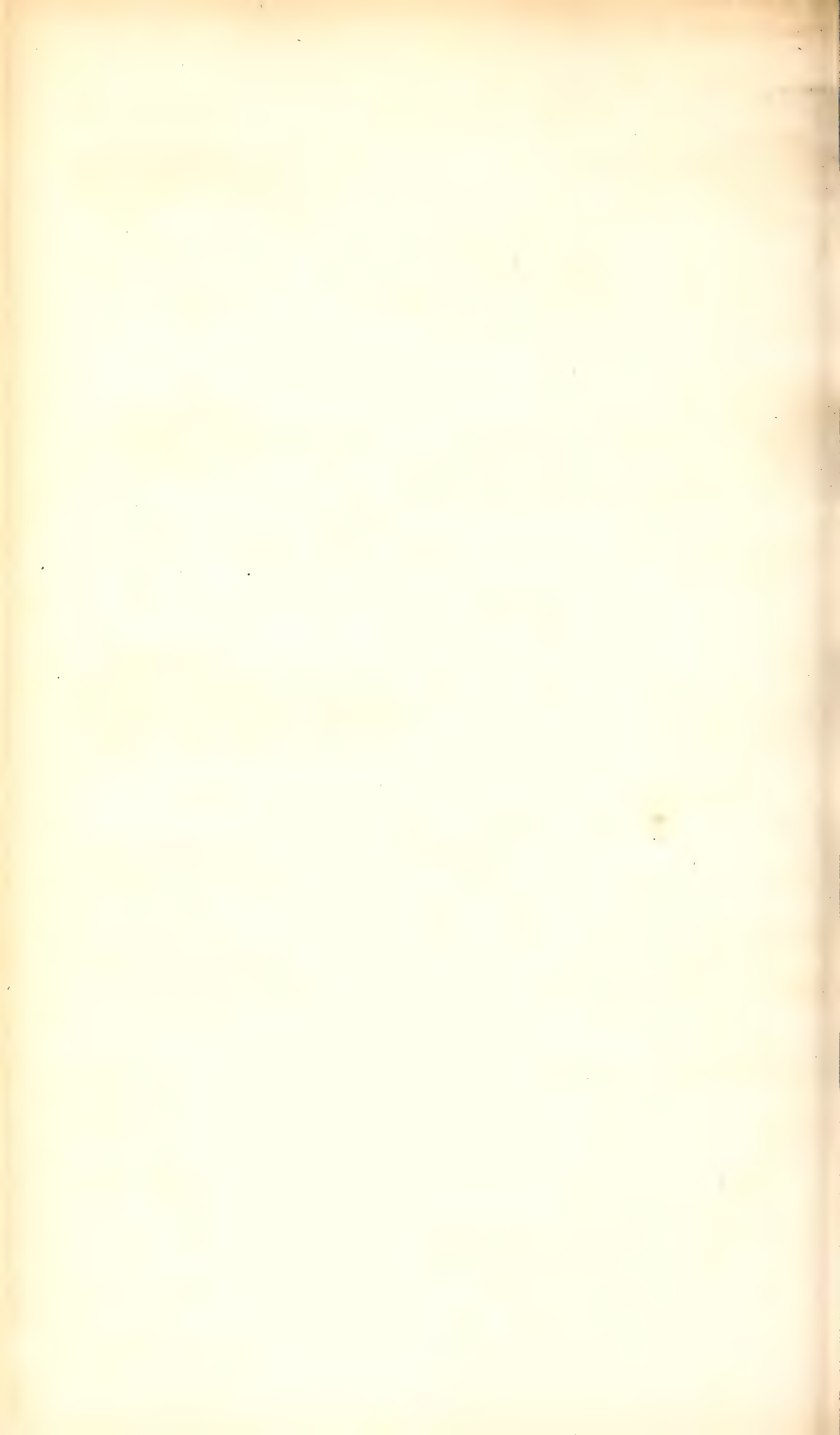
delineavit et edidit auctor LUDOV. REICHENBACH, musei zoolog. Dresdens. Director.

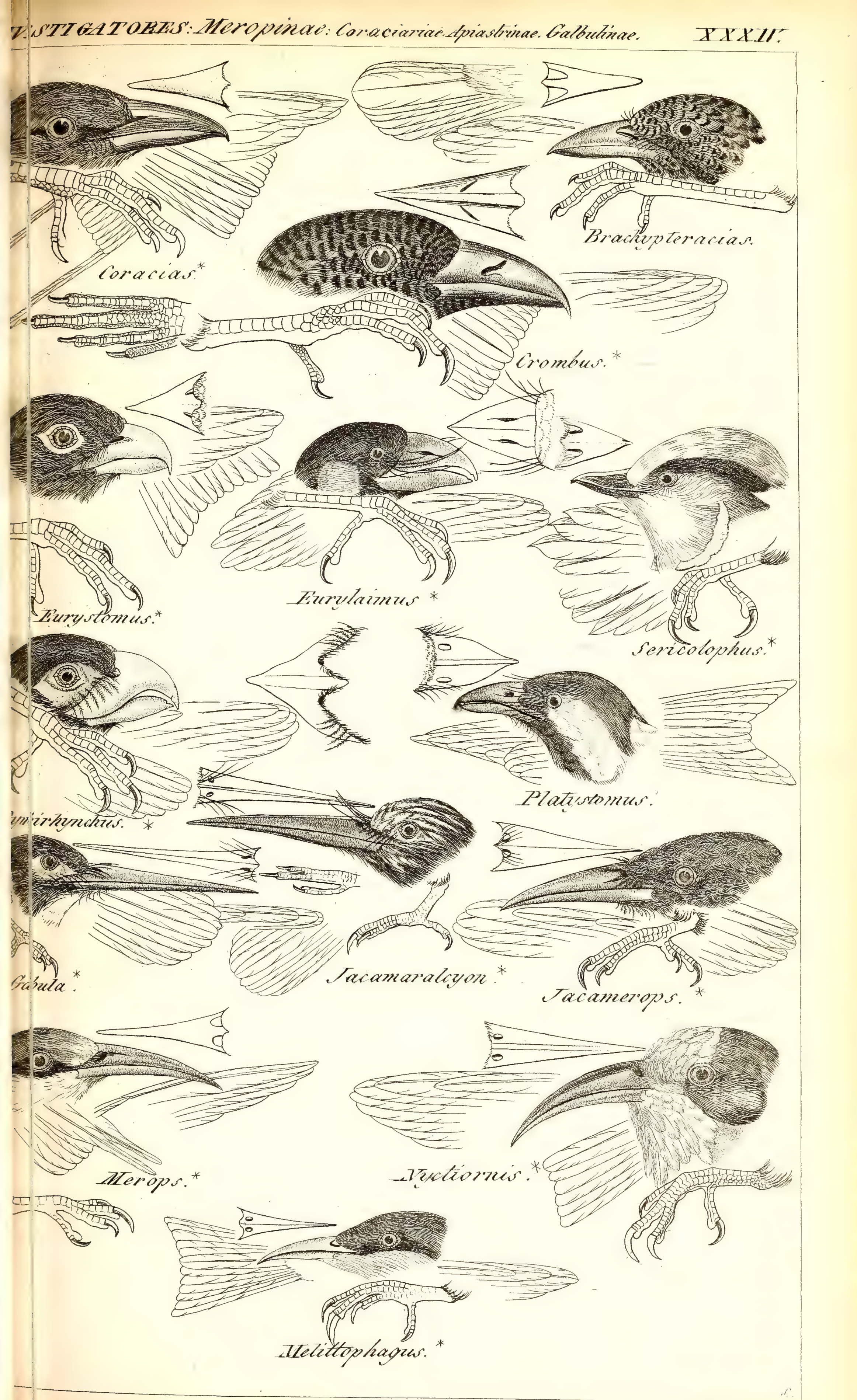




*Alcedo.
*Alcyone.
Halcyon.
*Tanysiptera
*Ceyx
*Ceryle
*Dacelo
Syma.

* ad naturam.




Coracias.*
Brachypteracias.
Crombus.*
Eurystomus.*
Eurylaimus *
Sericolophus.*
Platystomus.
...rhynchus. *
Galbula.*
Jacamaralcyon.*
Jacamerops. *
Merops.*
Nyctiornis.*
Melittophagus.*

* ad naturam.



Chloropsis.*

...rhynchus.* Glyciphila.* Myzomela.*

...nophila.* Melicophila.* Meliphaga.*

...threptus.* Ptilotis.* Myzantha.*

Psophodes.*

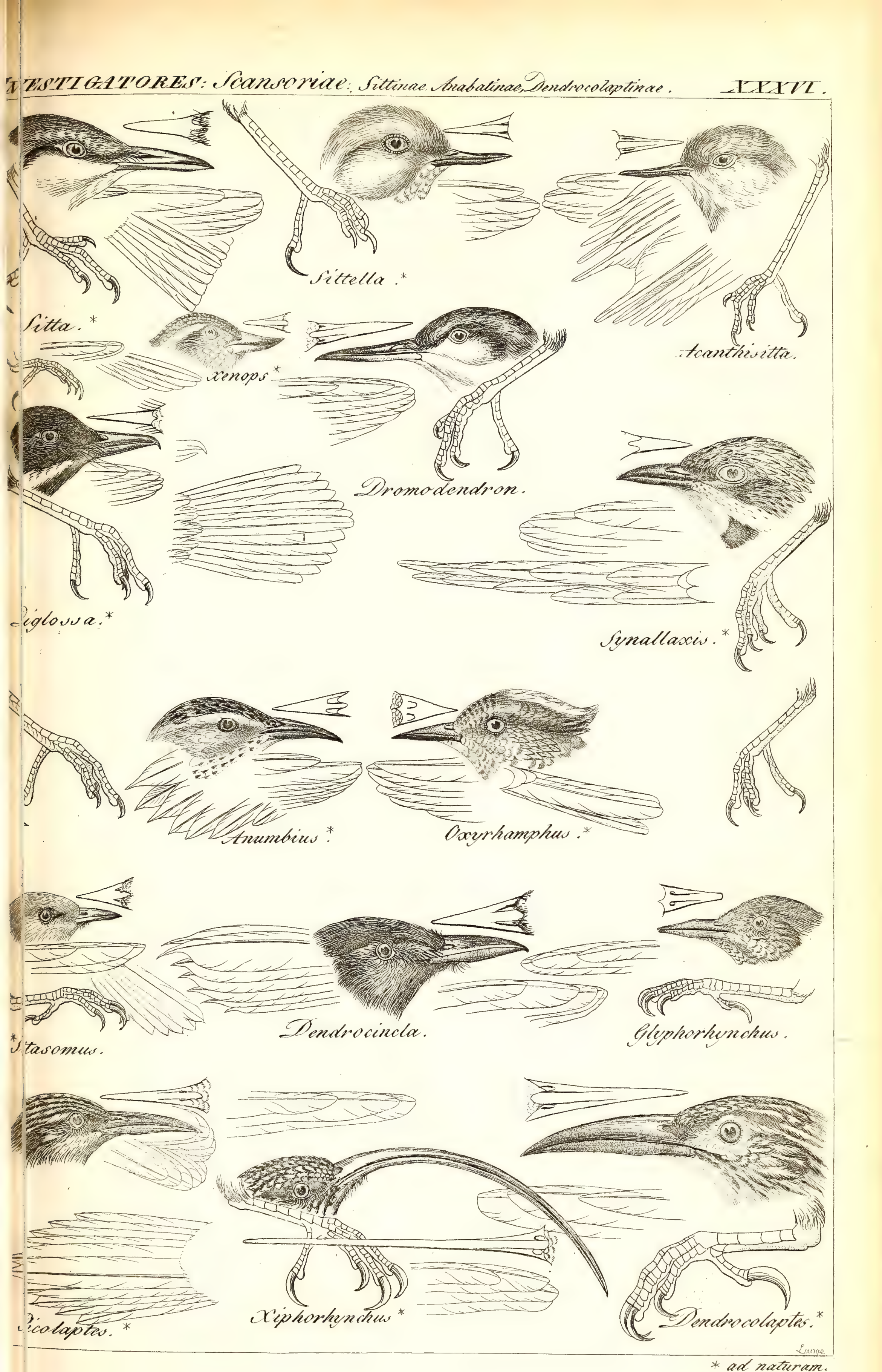
...ornis. Pogonornis. Philemon.*

Pl...rhyncha.* Acanthogenys.* Anthochaera.*

Ph...don.* Entomyza.* Tropidorhynchus.*

* ad naturam.




Sitta. *
Sittella. *
Acanthisitta.
Xenops *
Dromodendron.
[D]iglossa. *
Synallaxis. *
Anumbius. *
Oxyrhamphus. *
[S]itasomus. *
Dendrocincla.
Glyphorhynchus.
[P]icolaptes. *
Xiphorhynchus *
Dendrocolaptes. *
Lunge

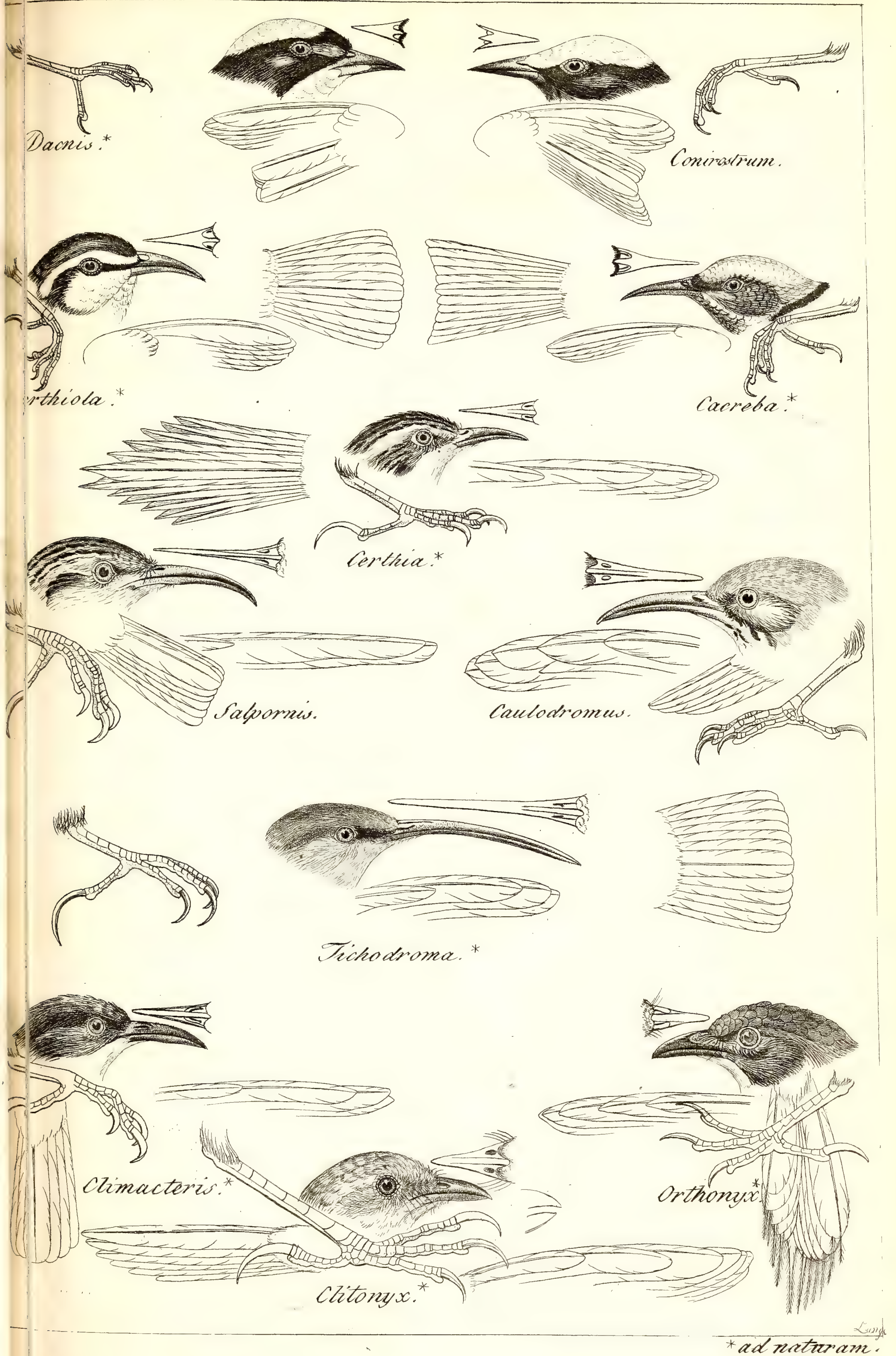
* ad naturam.




Cinclodes.
Cinclocerthia.
Sclerurus. *
Geositta.
Uppucerthia.
Enicornis. *
Lochmias.
Furnarius. *
Limnornis. *
*Ochetorhynchus.
Tatarea *
Lange.

* ad naturam.




Dacnis.*
Conirostrum.
rthiola.*
Caereba.*
Certhia.*
Salpornis.
Caulodromus.
Tichodroma.*
Climacteris.*
Orthonyx.*
Clitonyx.*
Lang
*ad naturam.



Avocettula.*

Campylopterus.*

Amazilia.*

Basilina.*

Glaucis.*

Heliothrix.*

Eulampis.*

Anthracothorax.*

Polytmus.*

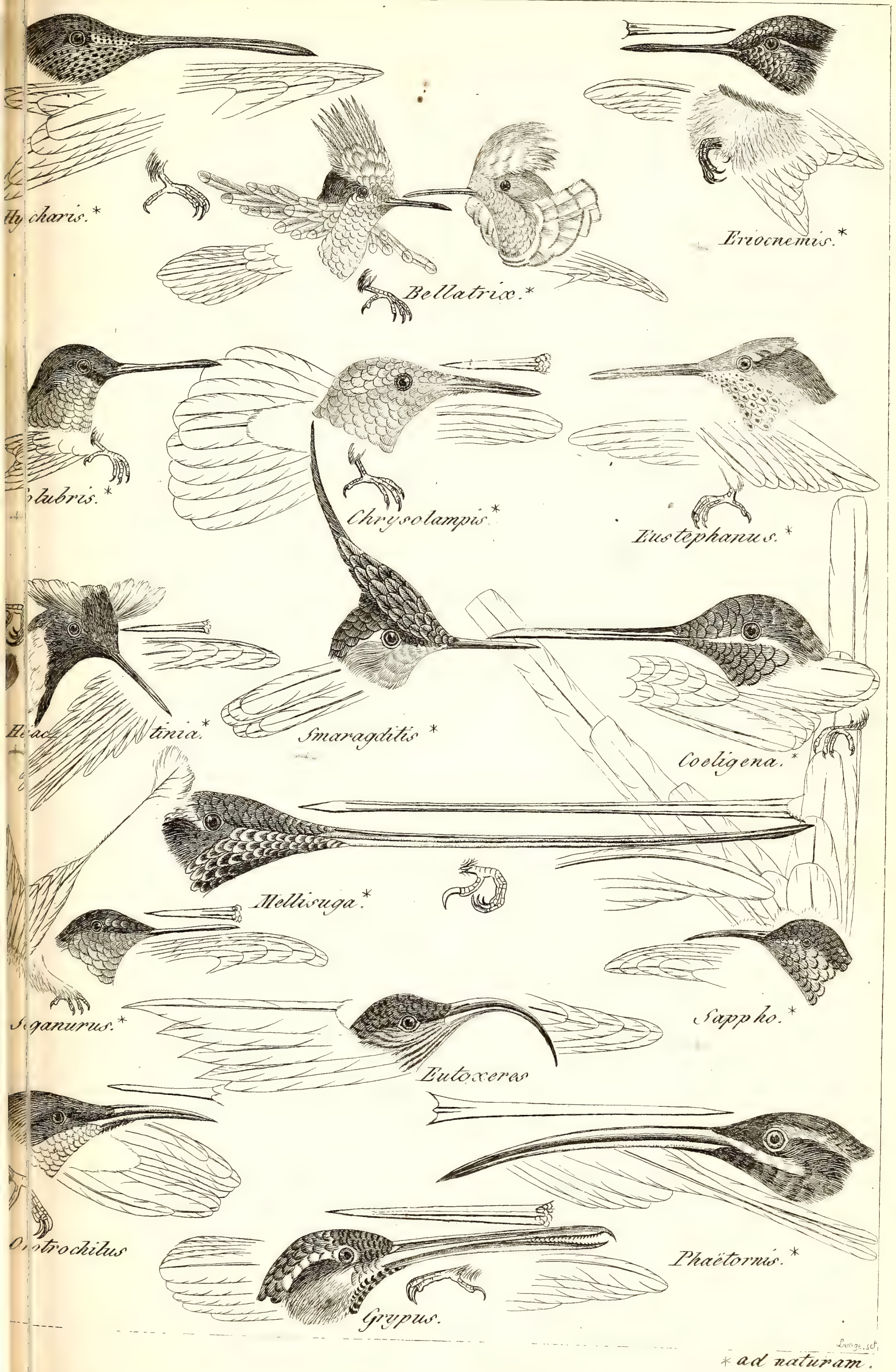
Lucifer.*

Lampornis.*

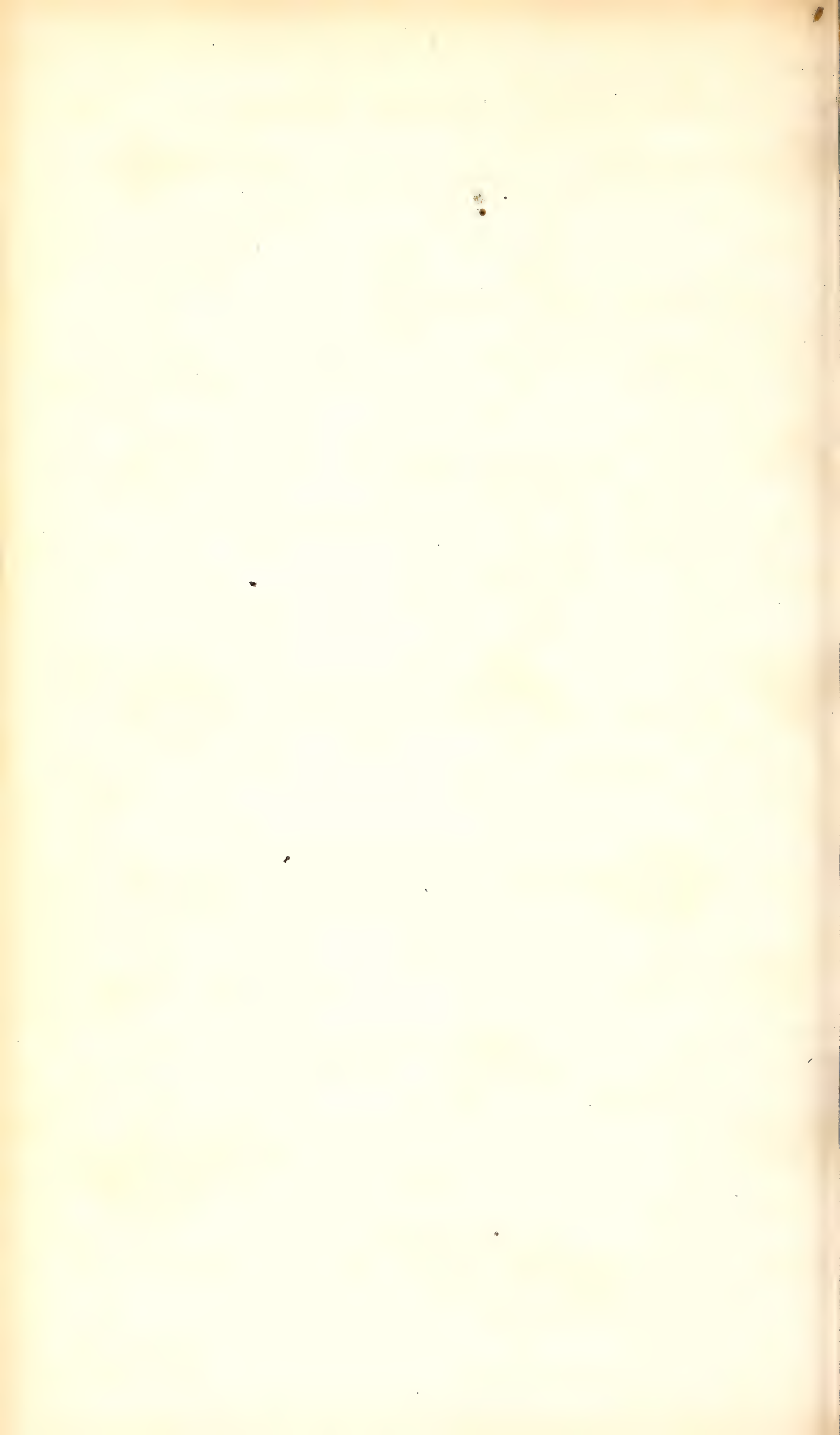
Lange sc.

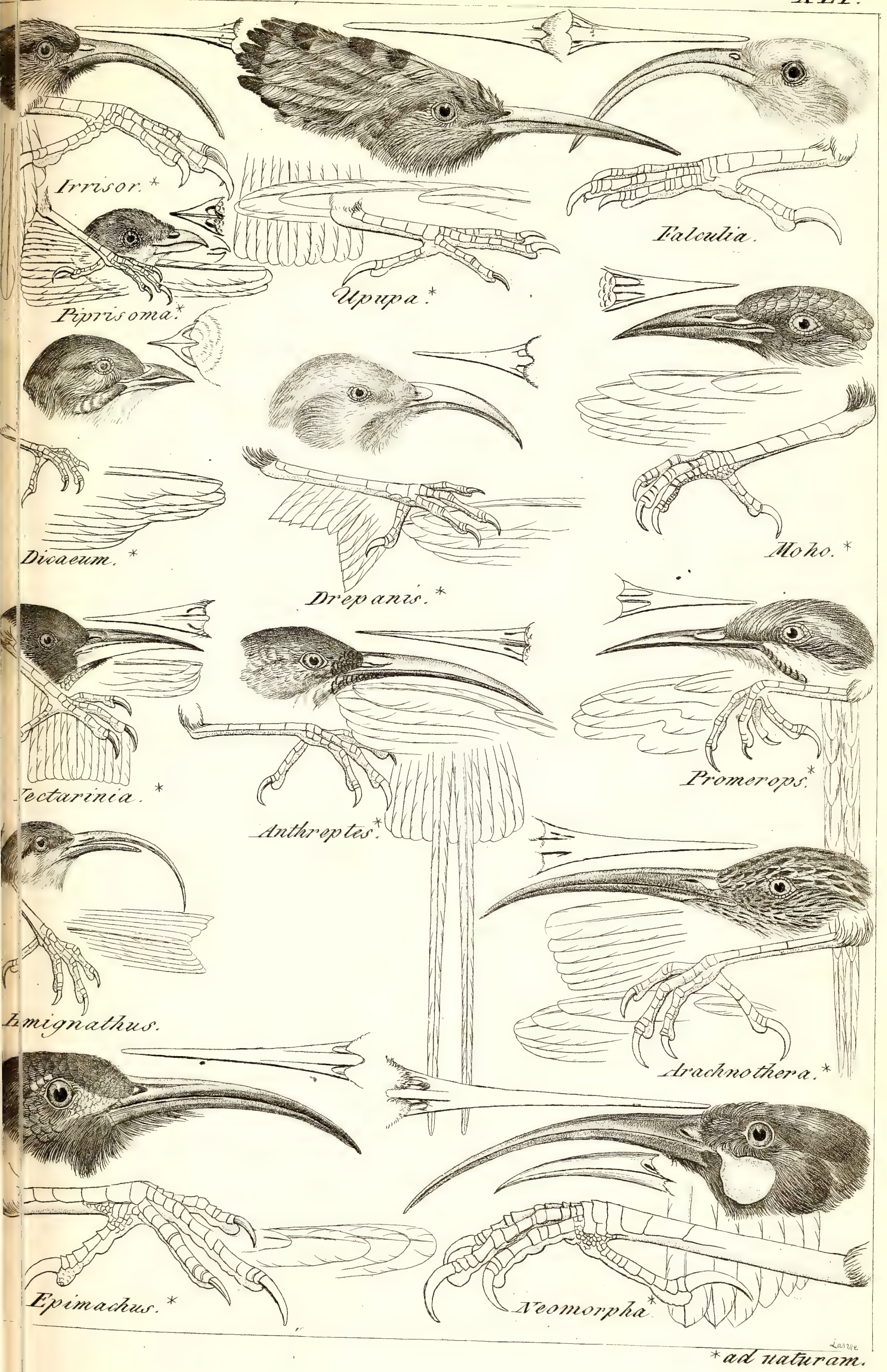
* ad naturam.




charis.*
Bellatrix.*
Eriocnemis.*
lubris.*
Chrysolampis.*
Eustephanus.*
tinia.*
Smaragditis.*
Coeligena.*
Mellisuga.*
ganurus.*
Sappho.*
Eutoxeres
trochilus
Phaëtornis.*
Grypus.
Lange sct.

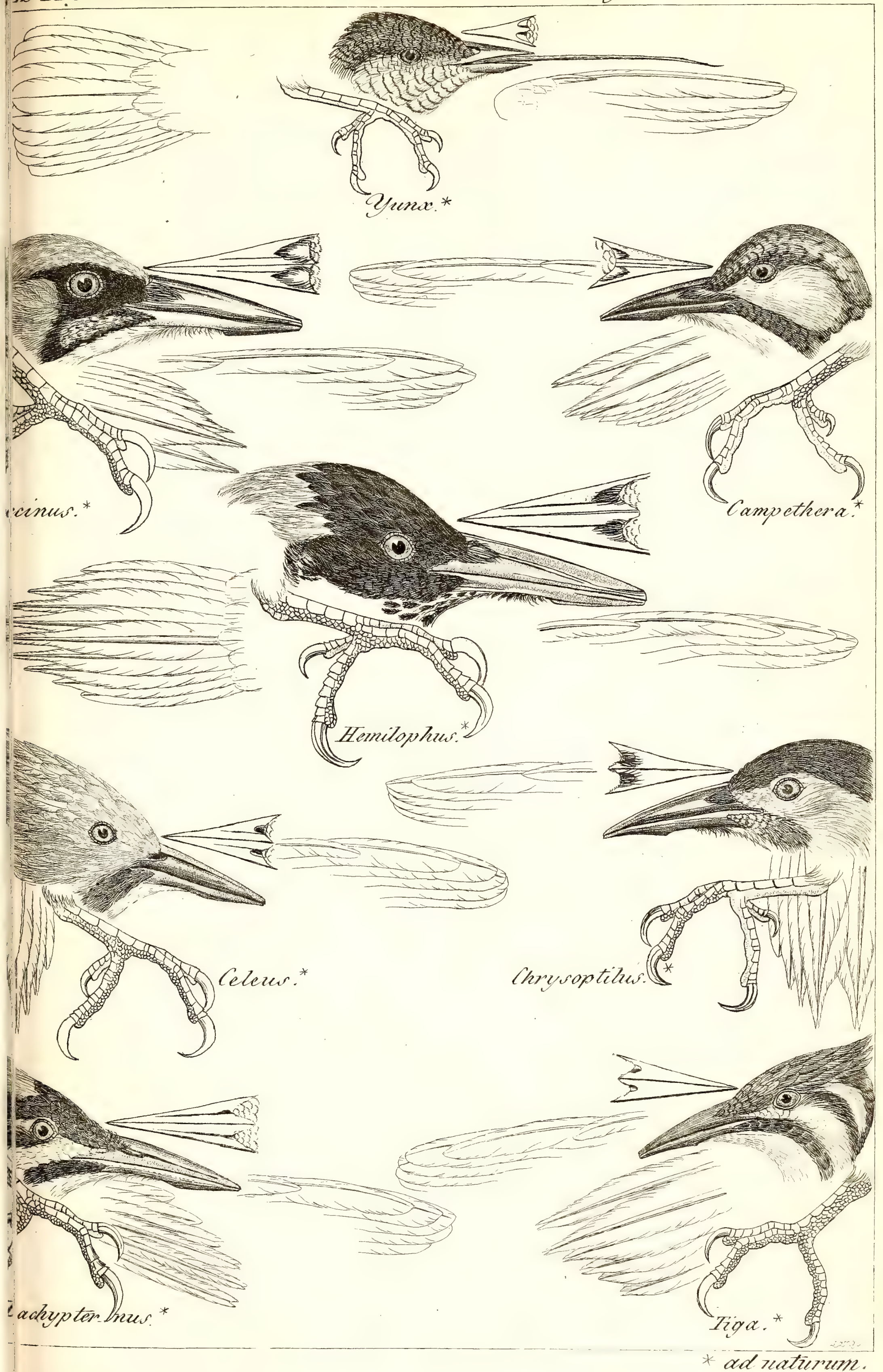
* ad naturam.




Irrisor.*
Upupa.*
Falculia.
Piprisoma.*
Dicaeum.*
Drepanis.*
Moho.*
Nectarinia.*
Anthreptes.*
Promerops.*
Hemignathus.
Arachnothera.*
Epimachus.*
Neomorpha.*

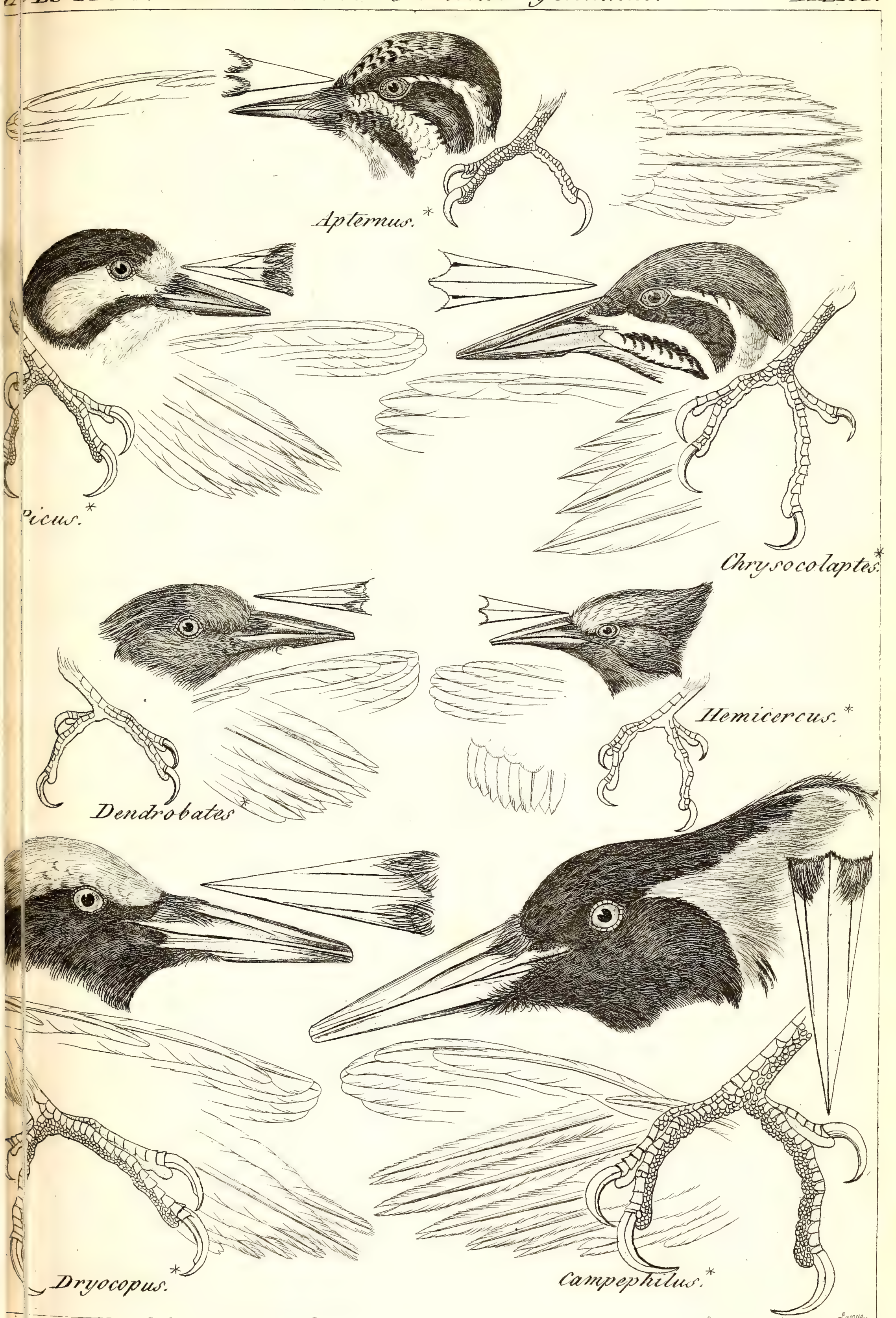
*ad naturam.




Yunx.*
cinus.*
Campethera.*
Hemilophus.*
Celeus.*
Chrysoptilus.*
achypter.inus.*
Tiga.*

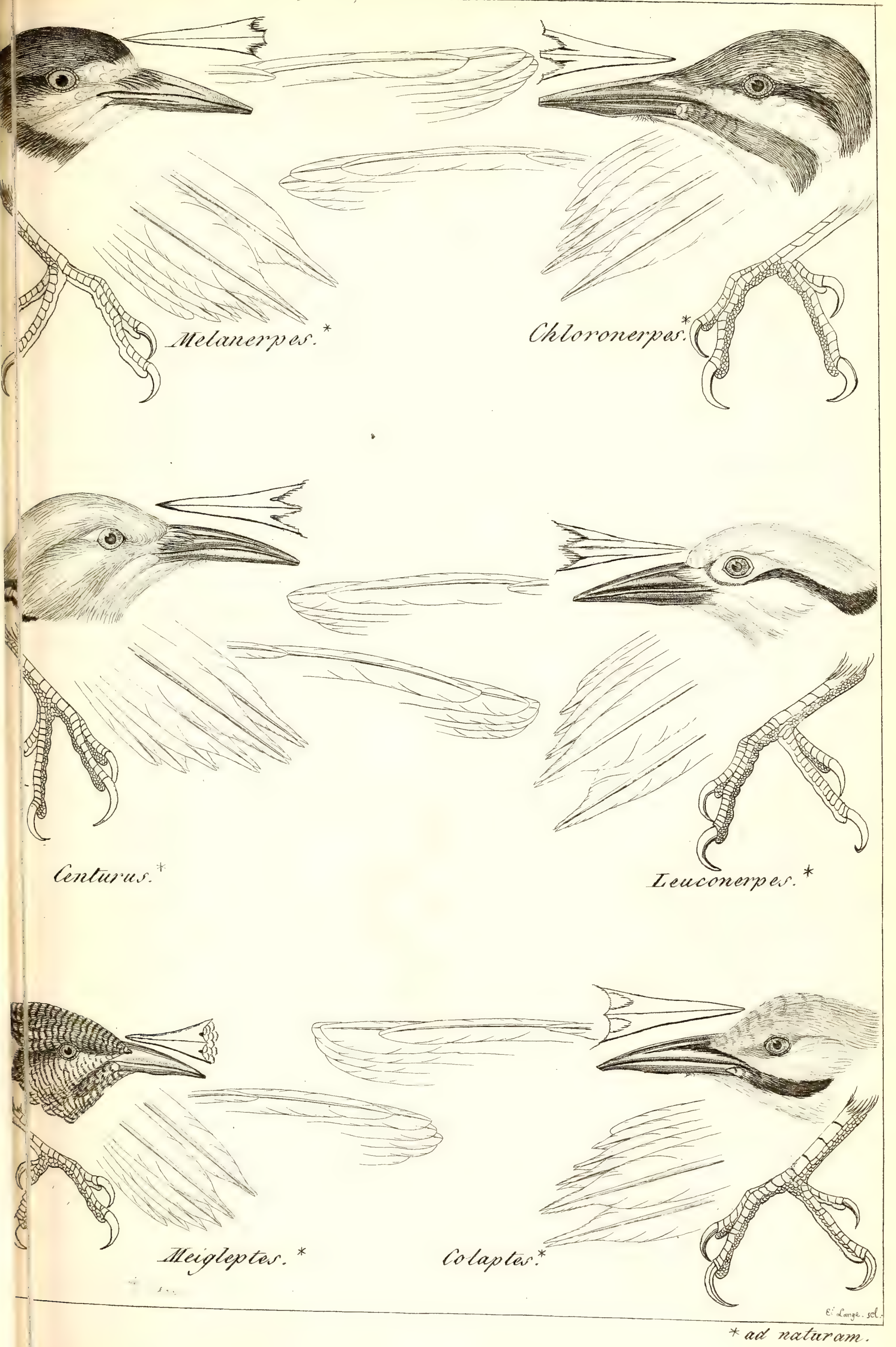
* ad naturam.




Apternus.*
Picus.*
Chrysocolaptes.*
Dendrobates*
Hemicercus.*
Dryocopus.*
Campephilus.*
Lange.

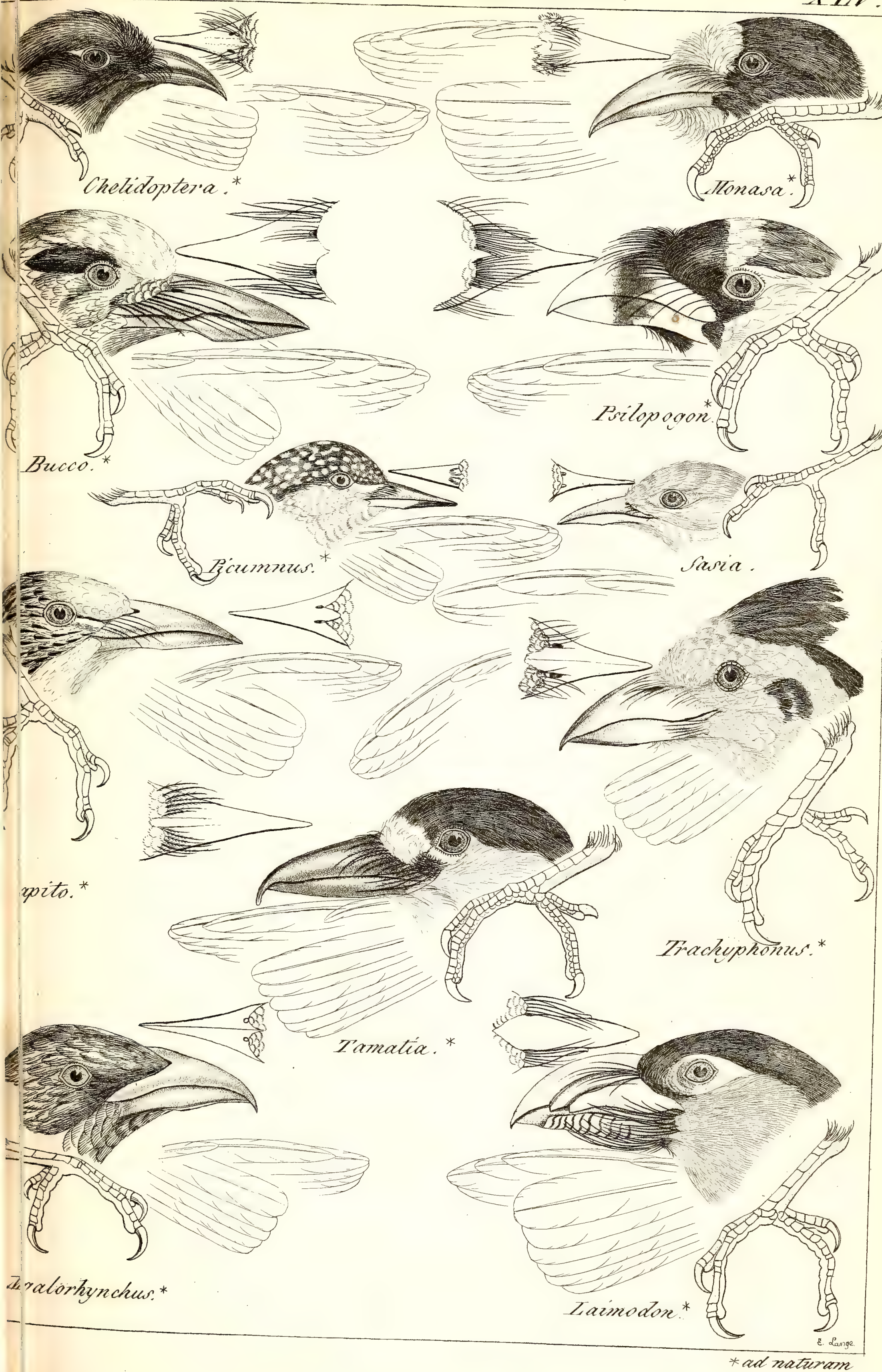
* ad naturam.



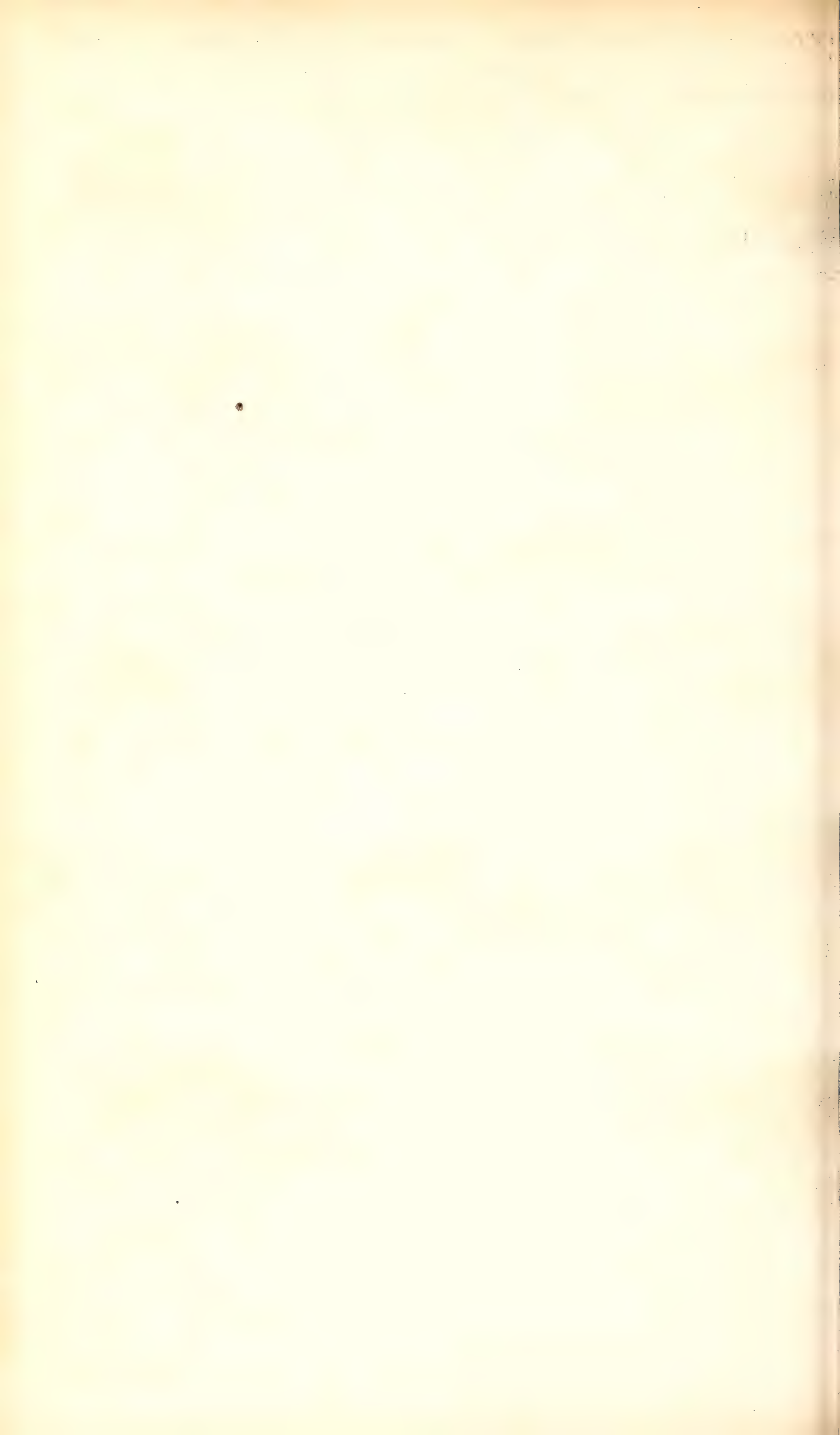

Melanerpes.*
Chloronerpes.*
Centurus.*
Leuconerpes.*
Meigleptes.*
Colaptes.*
E. Lange. sc.

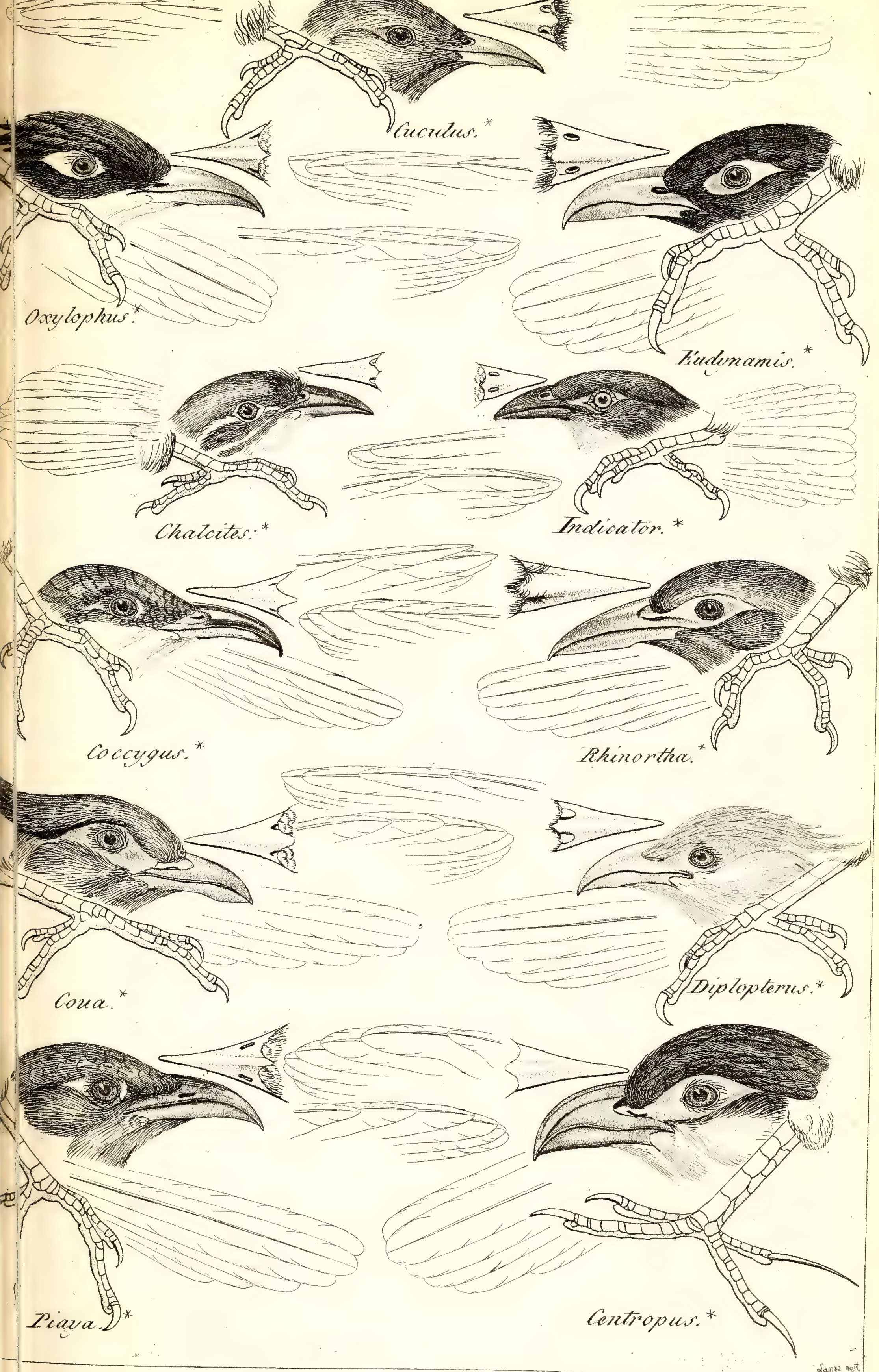
* ad naturam.




Chelidoptera.*
Monasa.*
Bucco.*
Psilopogon.*
Picumnus.*
Sasia.
Capito.*
Trachyphonus.*
Tamatia.*
Micralorhynchus.*
Laimodon.*
E. Lange.

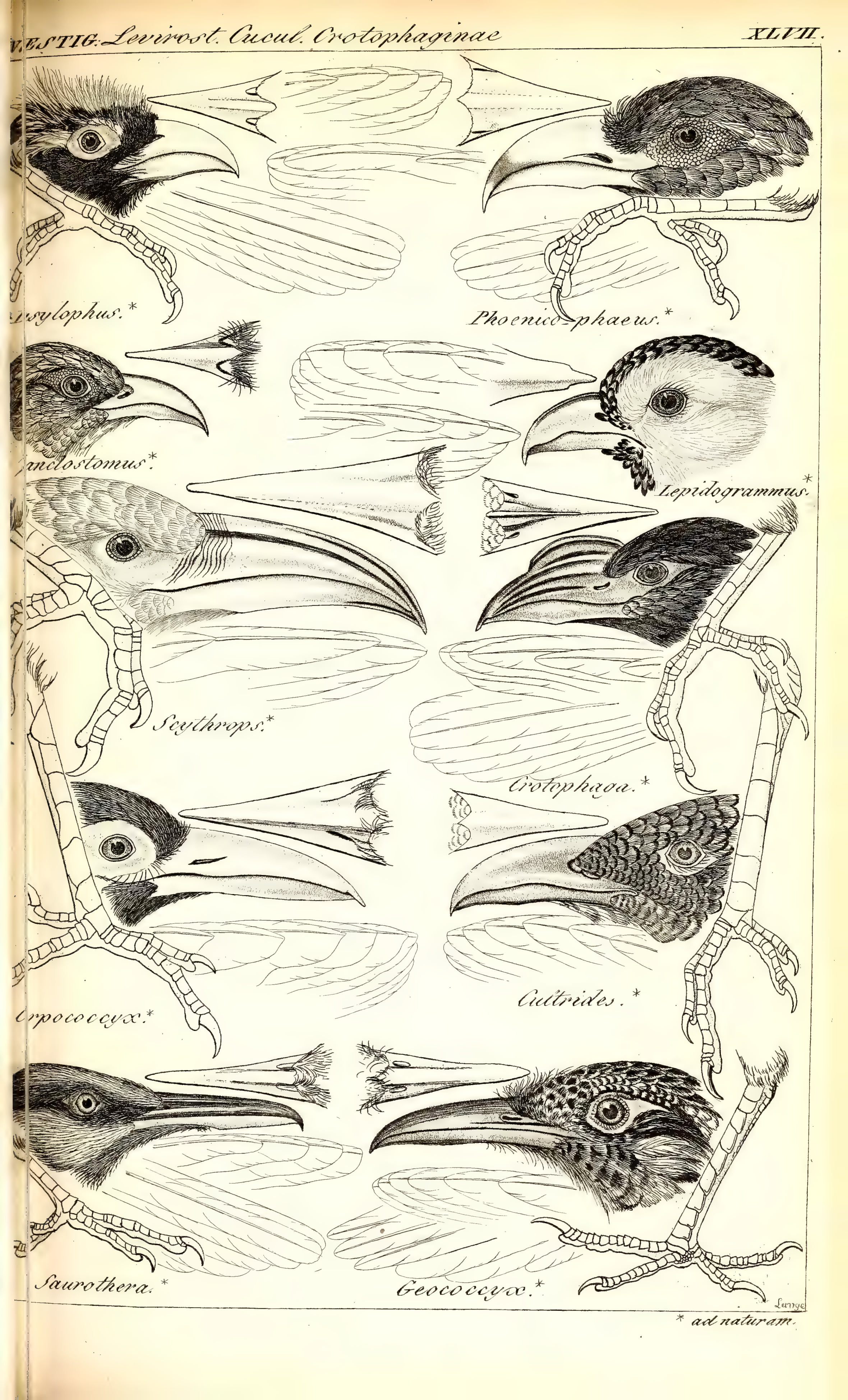
* ad naturam




Cuculus.*
Oxylophus.*
Eudynamis.*
Chalcites.*
Indicator.*
Coccygus.*
Rhinortha.*
Coua.*
Diplopterus.*
Piaya.*
Centropus.*
Lange gest.

*ad naturam.

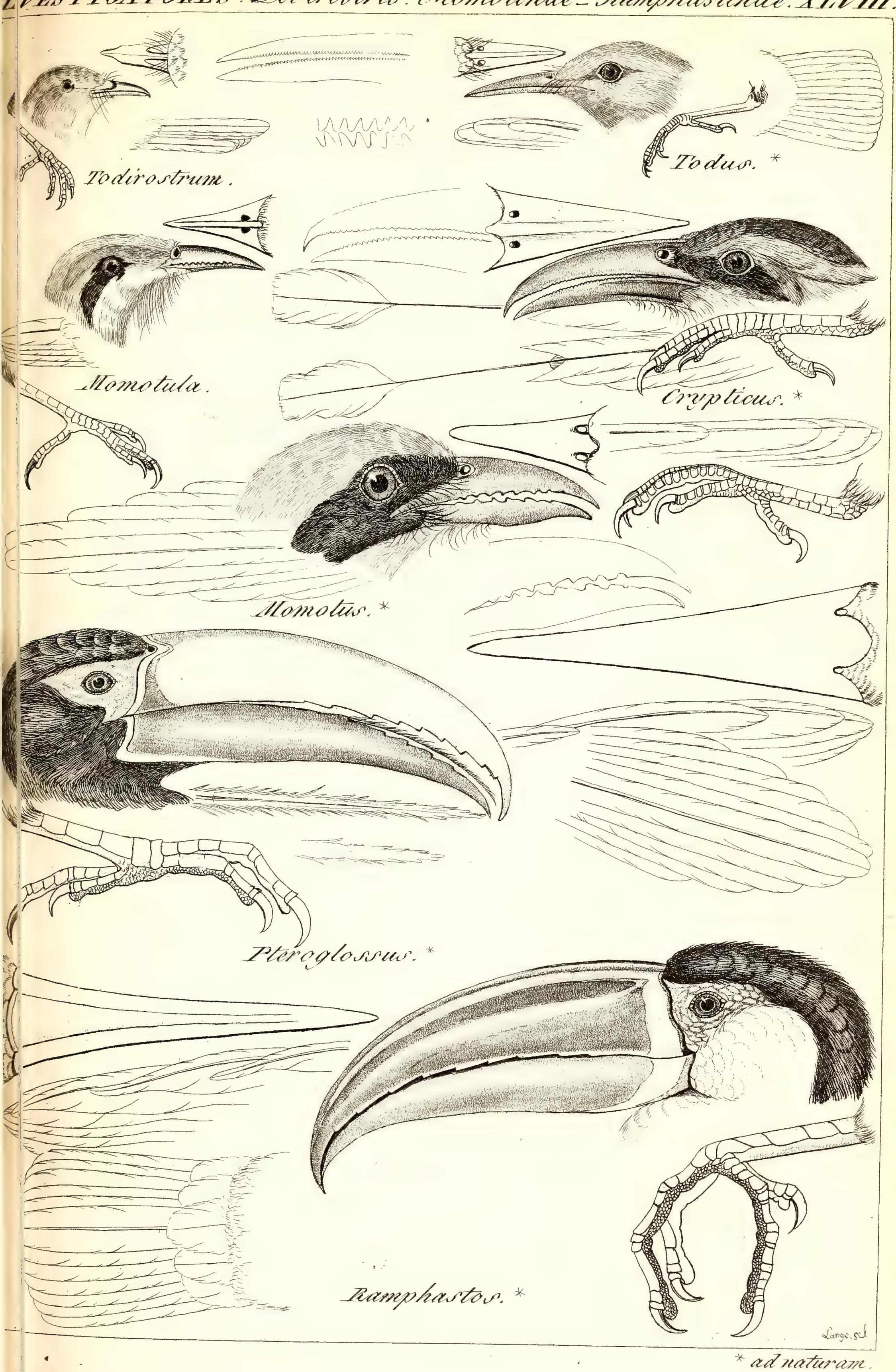




...sylophus. *
Phoenico-phaeus. *
...anclostomus. *
Lepidogrammus. *
Scythrops. *
Crotophaga. *
...rpococcyx. *
Cultrides. *
Saurothera. *
Geococcyx. *
Lange

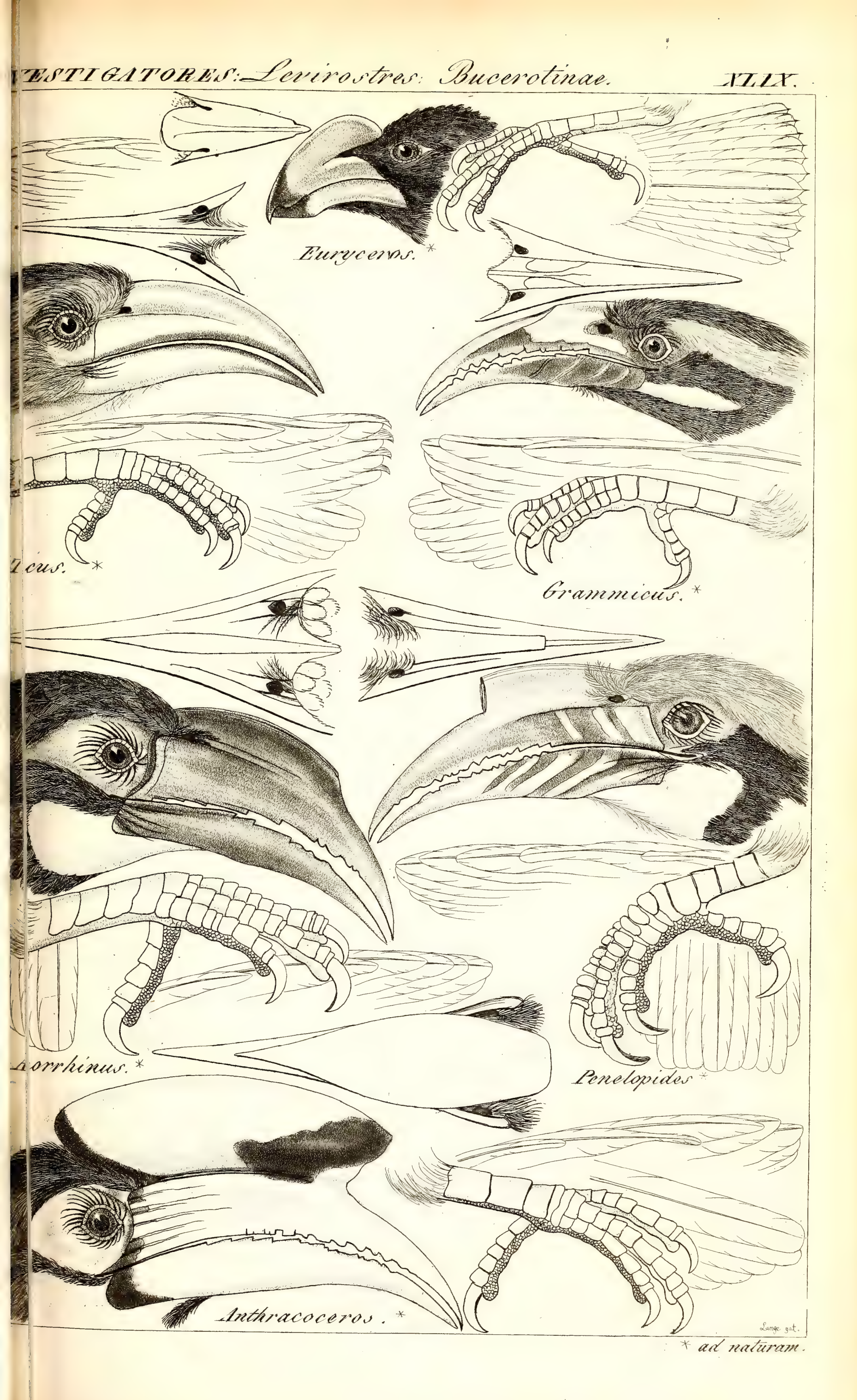
* ad naturam.




Todirostrum.
Todus. *
Momotula.
Crypticus. *
Momotus. *
Pteroglossus. *
Ramphastos. *
Lange. sc.

* ad naturam.




Euryceros. *
…cus. *
Grammicus. *
…orrhinus. *
Penelopides *
Anthracoceros. *
Lange del.

* ad naturam.



Rhyticeros.*

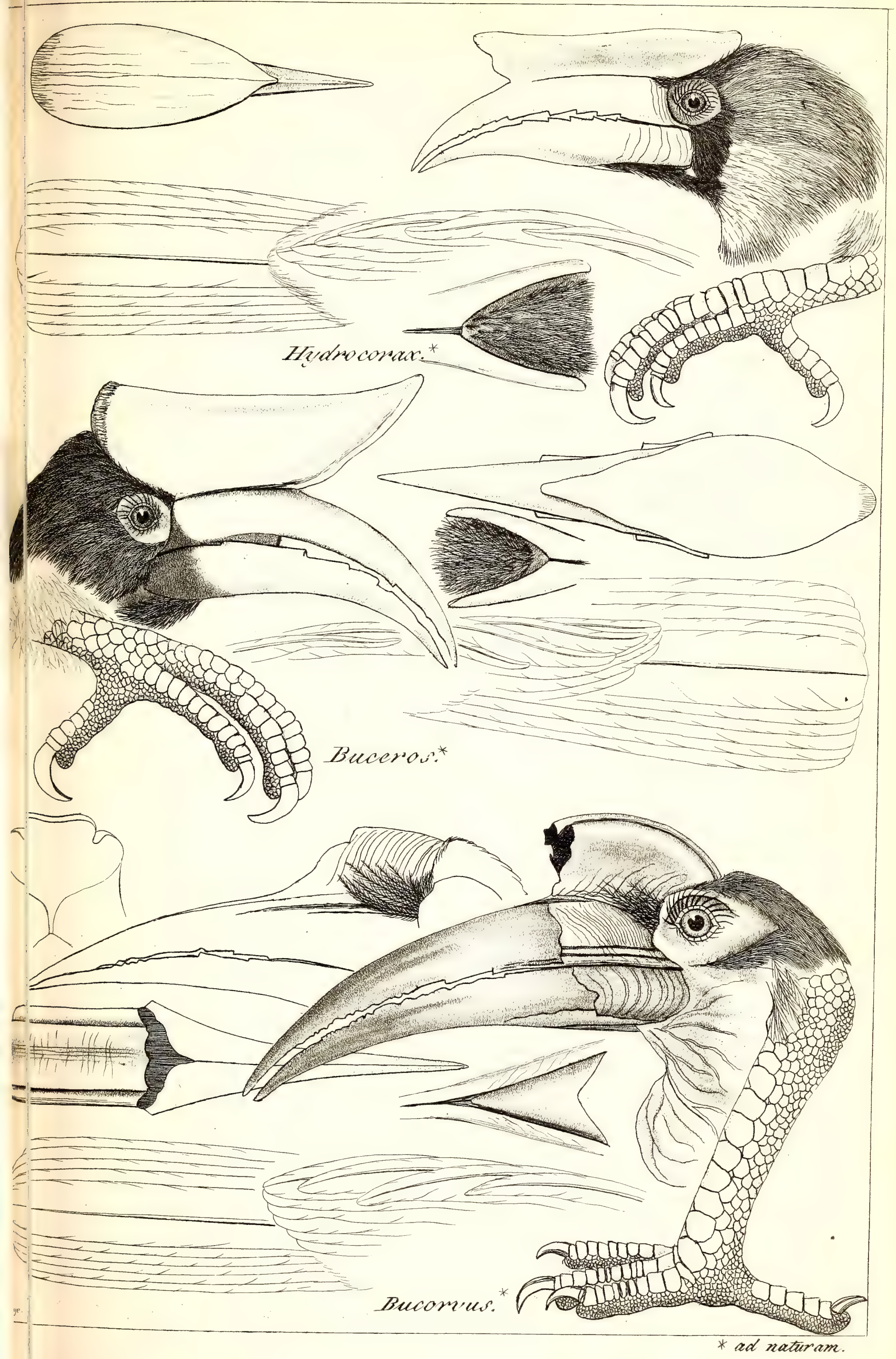
ad tab. XLVII.

Leptosomus

Cranoceros.*

*ad naturam.





* ad naturam.



INSESSORES

Laniinae

TREPIDATORES

Muscicapinae

Die Trippler

Les Trépigneurs _ The tripping birds.

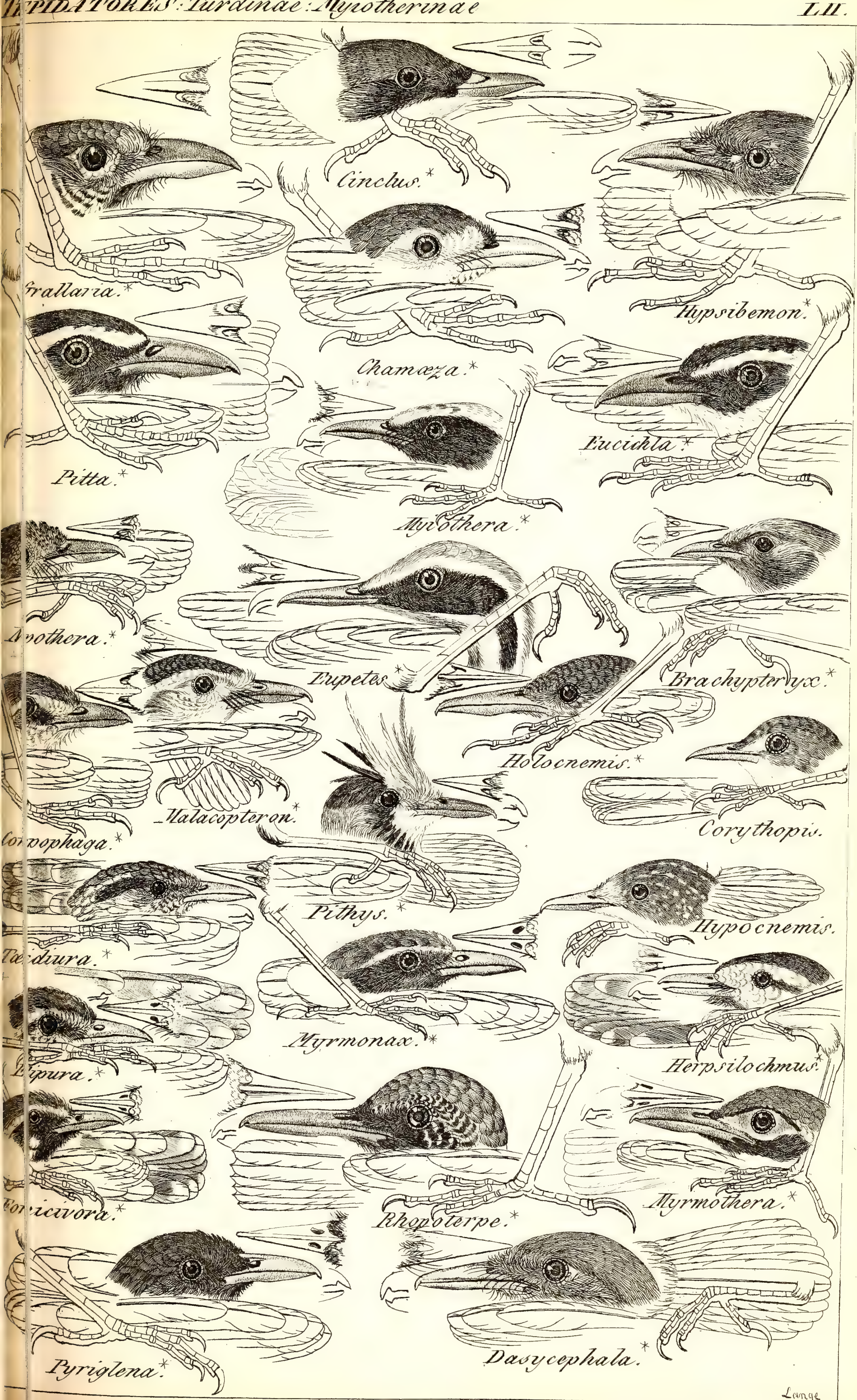
Motacillinae

Turdinae.

Lange del. E. Lange sc.

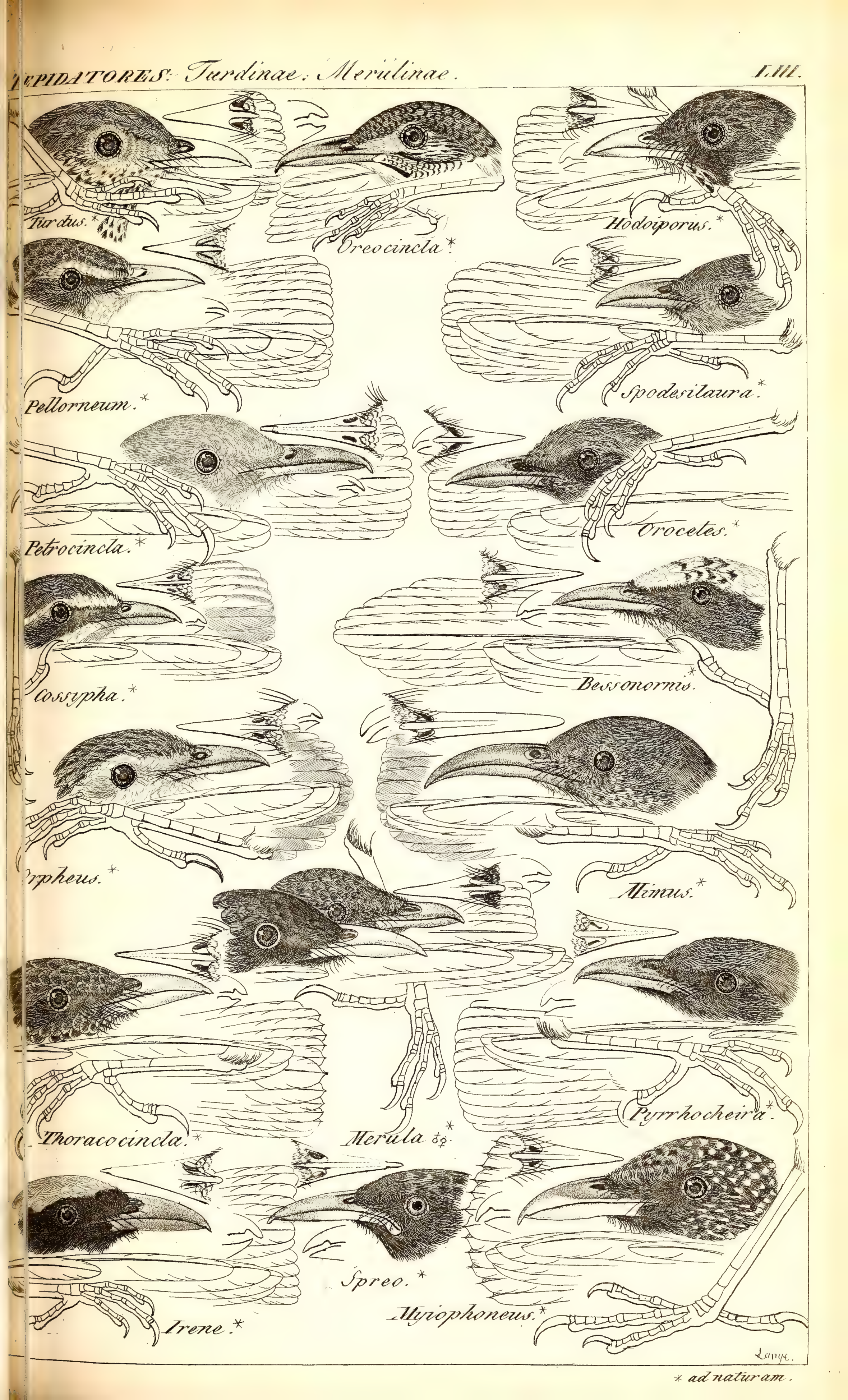
Delineavit et edidit auctor LUDOV. REICHENBACH, musei zoolog. Dresdens. Director.




Cinclus.*
Grallaria.*
Hypsibemon.*
Chamæza.*
Pitta.*
Eucichla.*
Myiothera.*
othera.*
Eupetes.*
Brachypteryx.*
Holocnemis.*
Malacopteron.*
Corythopis.
ophaga.*
Pithys.*
Hypocnemis.
diura.*
Myrmonax.*
Herpsilochmus.*
ipura.*
Rhopoterpe.*
Myrmothera.*
ricivora.*
Pyriglena.*
Dasycephala.*
Lange

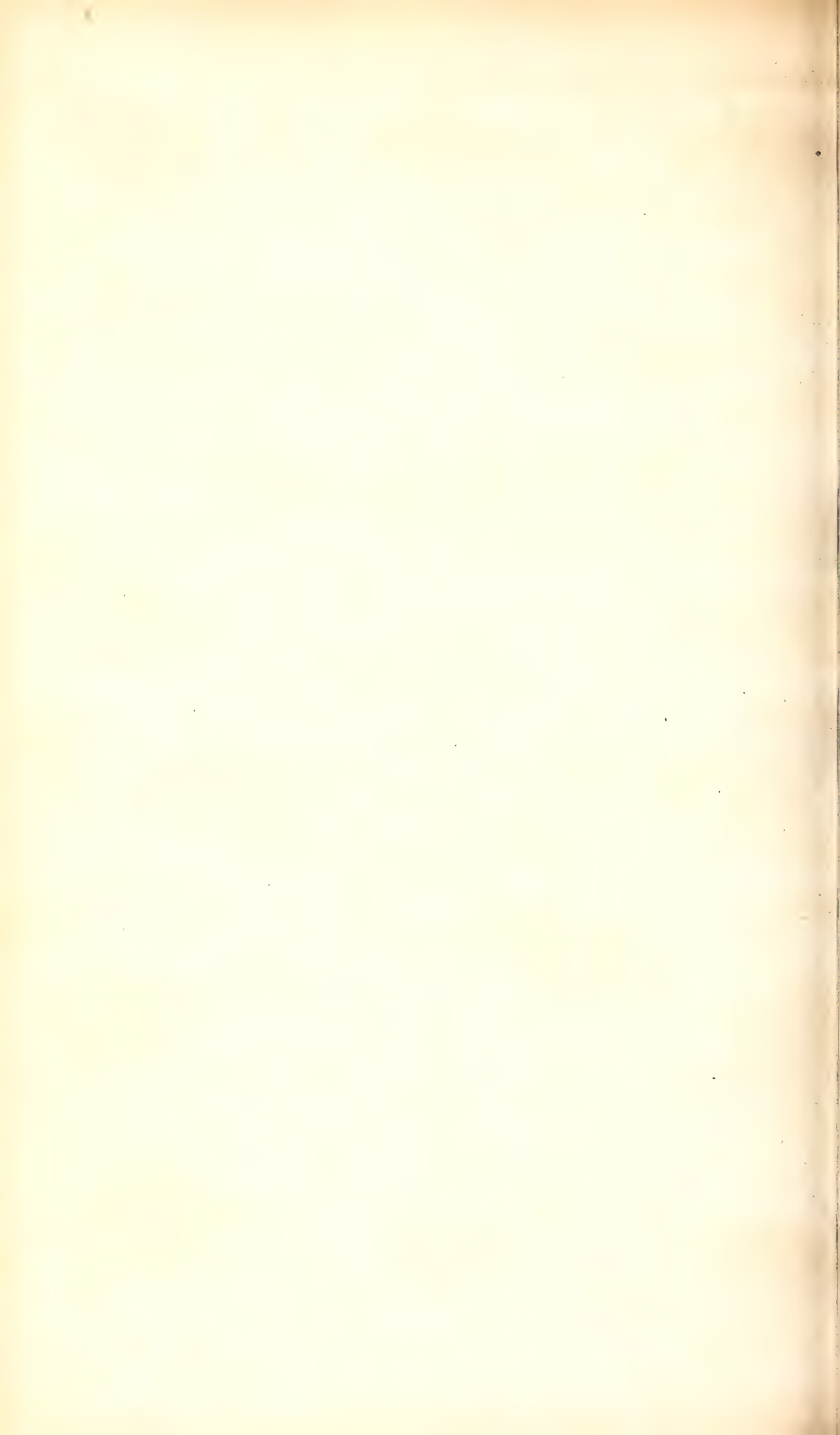
* ad naturam.

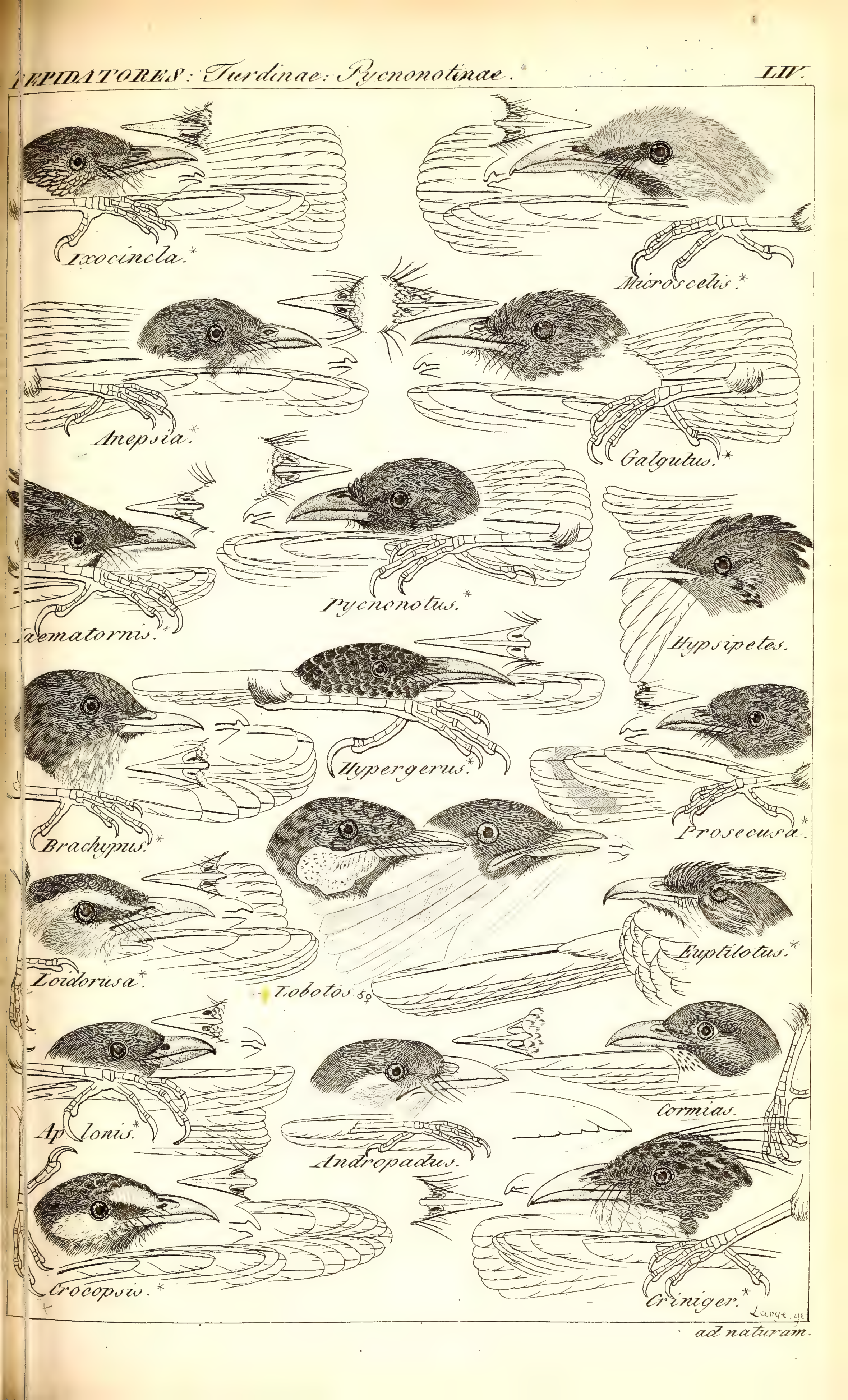




Turdus.*
Oreocincla.*
Hodoiporus.*
Pellorneum.*
Spodesilaura.*
Petrocincla.*
Orocetes.*
Cossypha.*
Bessonornis.
[O]rpheus.*
Mimus.*
Thoracocincla.*
Merula ♂♀.*
Pyrrhocheira.*
Irene.*
Spreo.*
Myiophoneus.*
Lange.

* ad naturam.





EPIDATORES: Turdinae: Pycnonotinae.
LIV.
Ixocincla.*
Microscelis.*
Anepsia.*
Galgulus.*
Pycnonotus.*
aematornis.*
Hypsipetes.
Hypergerus.*
Brachypus.*
Prosecusa.*
Euptilotus.*
Loidorusa.*
Lobotos.
Cormias.
Aplonis.*
Andropadus.
Crocopsis.*
Criniger.*
ad naturam.

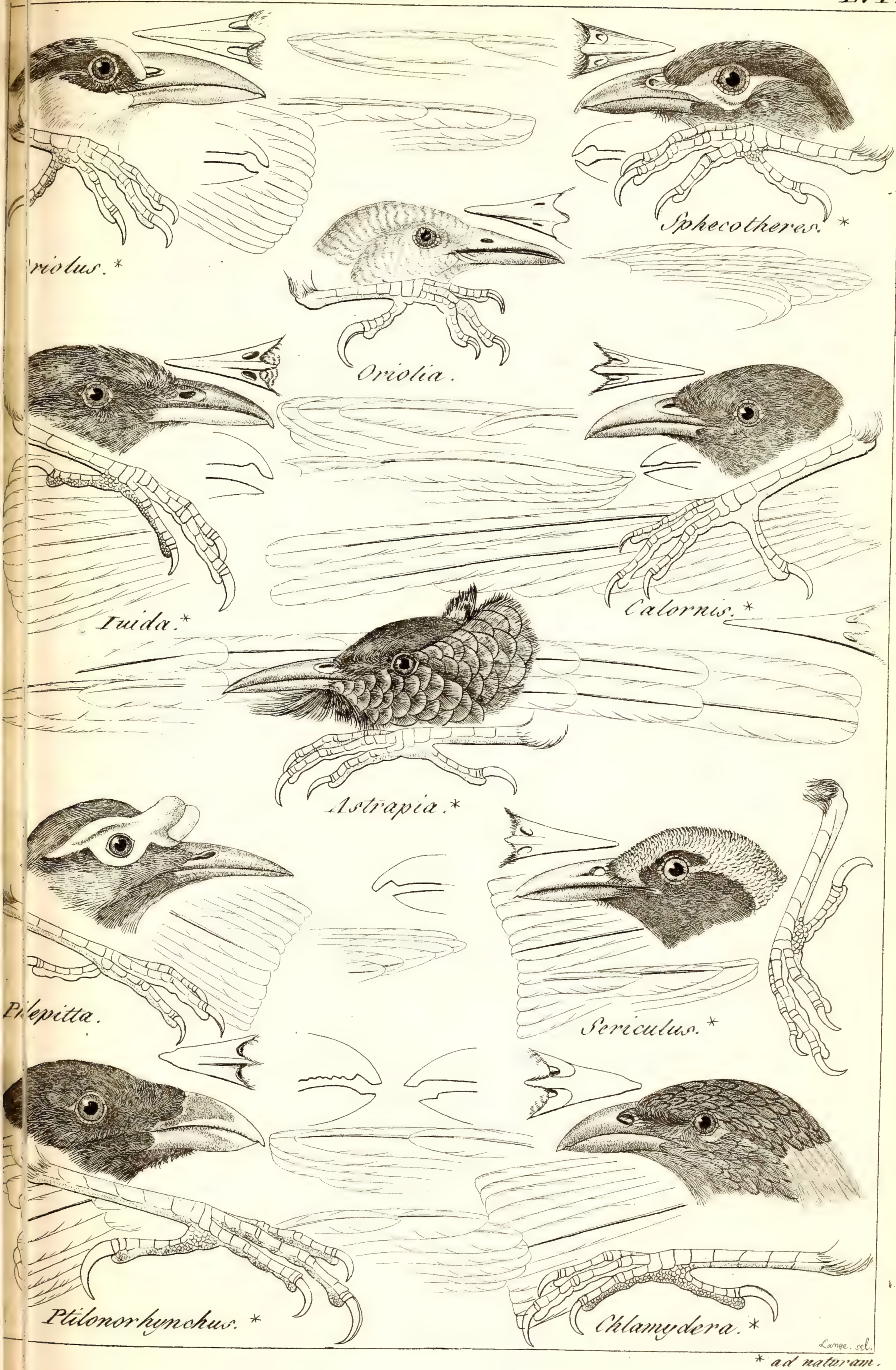




Malacocercus.*
Timalia.*
Ischyropodus.*
Crateropus.*
Methriopterus.*
Chaetops.*
[C]ciclosoma.*
Sibia.*
Pterocyclus.*
Ianthocincla.
Trochalopteron.
Turnagra.*
Macronus.*
Actinodura.
Garrulax.*
Cissa.*
Lange sc.

* ad naturam.

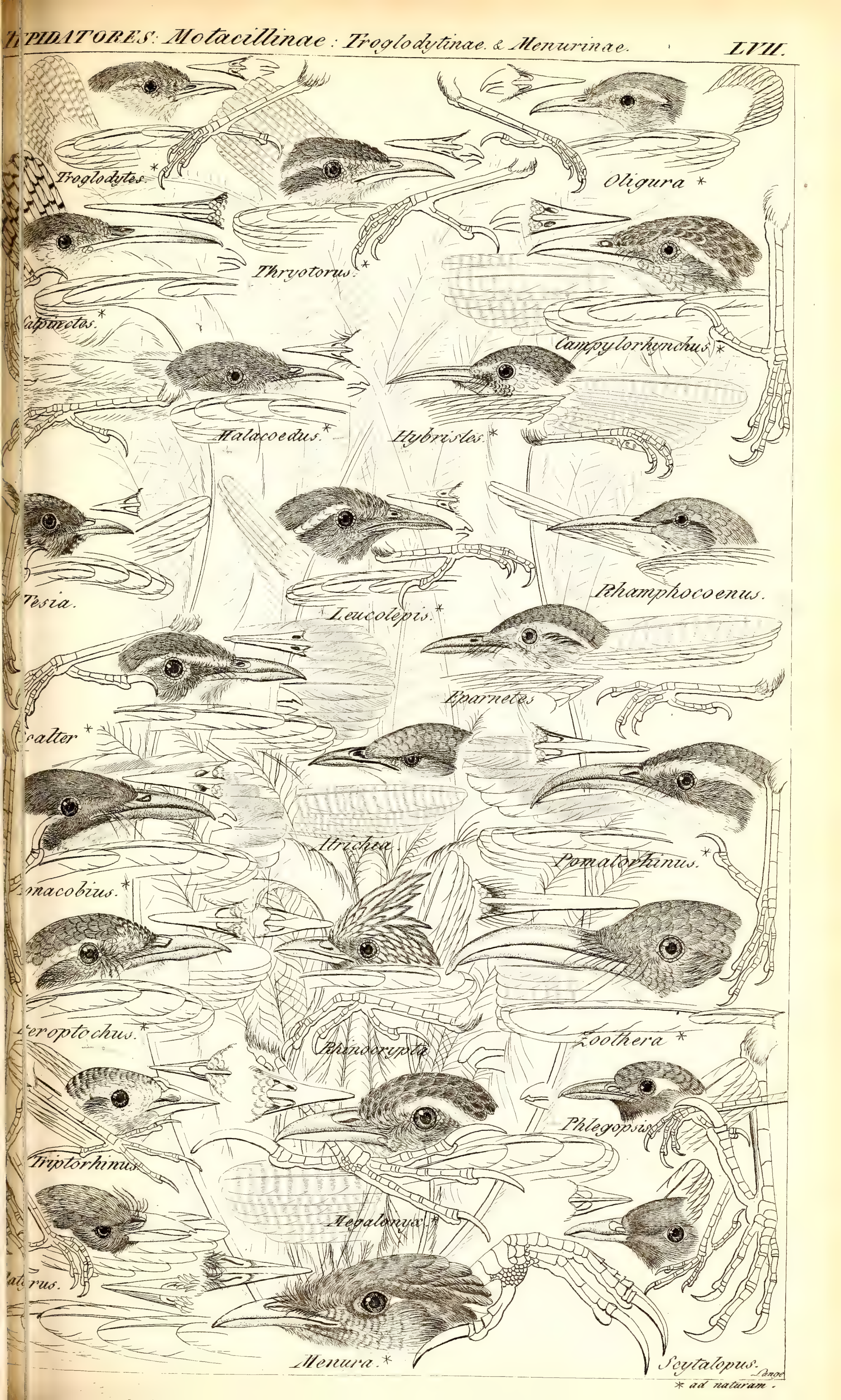




[O]riolus. *
Sphecotheres. *
Oriolia.
Tuida. *
Calornis. *
Astrapia. *
[P]itepitta.
Sericulus. *
Ptilonorhynchus. *
Chlamydera. *
Lange. scl.

* ad naturam.





Troglodytes. *
Oligura *
Thryotorus. *
[...]alpinctes. *
Campylorhynchus *
Malacoedus. *
Hybristes. *
Tesia.
Leucolepis. *
Rhamphocoenus.
Eparnetes
[...]alter *
Atrichea
Pomatorhinus. *
[...]nacobius. *
[...]eroptochus. *
Rhinocrypta
Zoothera *
Phlegopsis
Triptorhinus
Megalonyx. *
[...]aterus.
Menura. *
Scytalopus.
Lange
* ad naturam.



…rdalla.* Anthus. * a b c d

…icocichla.* Chthonicola.* Calamanthus.*

…ltria.* Drymoica.* a b c Cisticola.*

…hoeacus. Cinclorhamphus.*

…egalurus.* Malacurus

…tornis.* Orthotomus.* Prinia.*

Parulus.* Schizura. Sphenura.*

…tis. Dasyornis. Chaetornis.

…cola. Stipiturus.* Malurus.*

Lange sc.

* ad naturam.



Accentor. *

[..]enurus. *

Sericornis. *

Pyrrholaimus.

Acanthiza. *

Gerygone.

Budytes. *

[..]iciornis.

Motacilla. *

Enicurus. *

Grallina. *

Auchmalea.

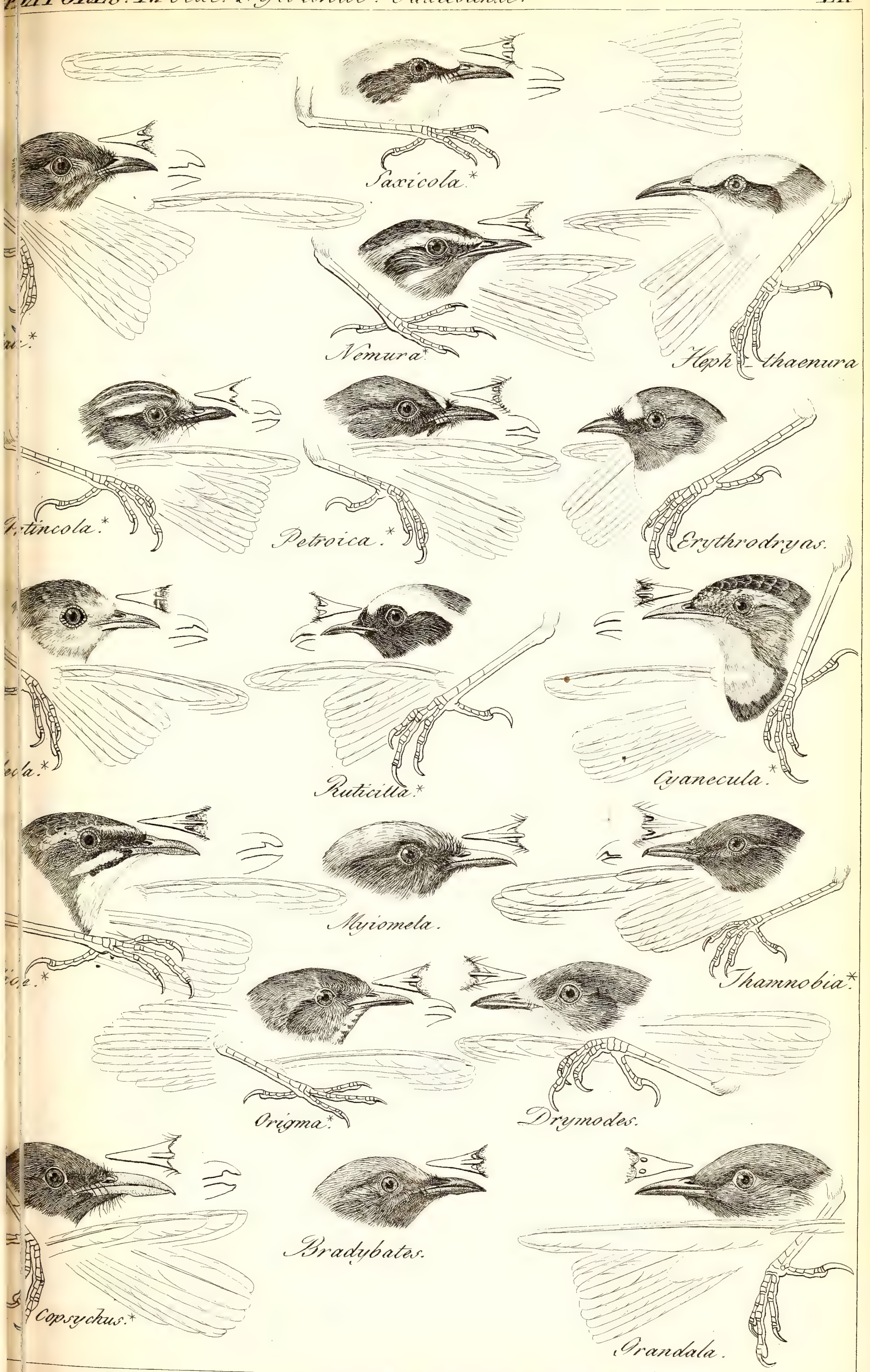
[..]lyonura.

Ochthites. *

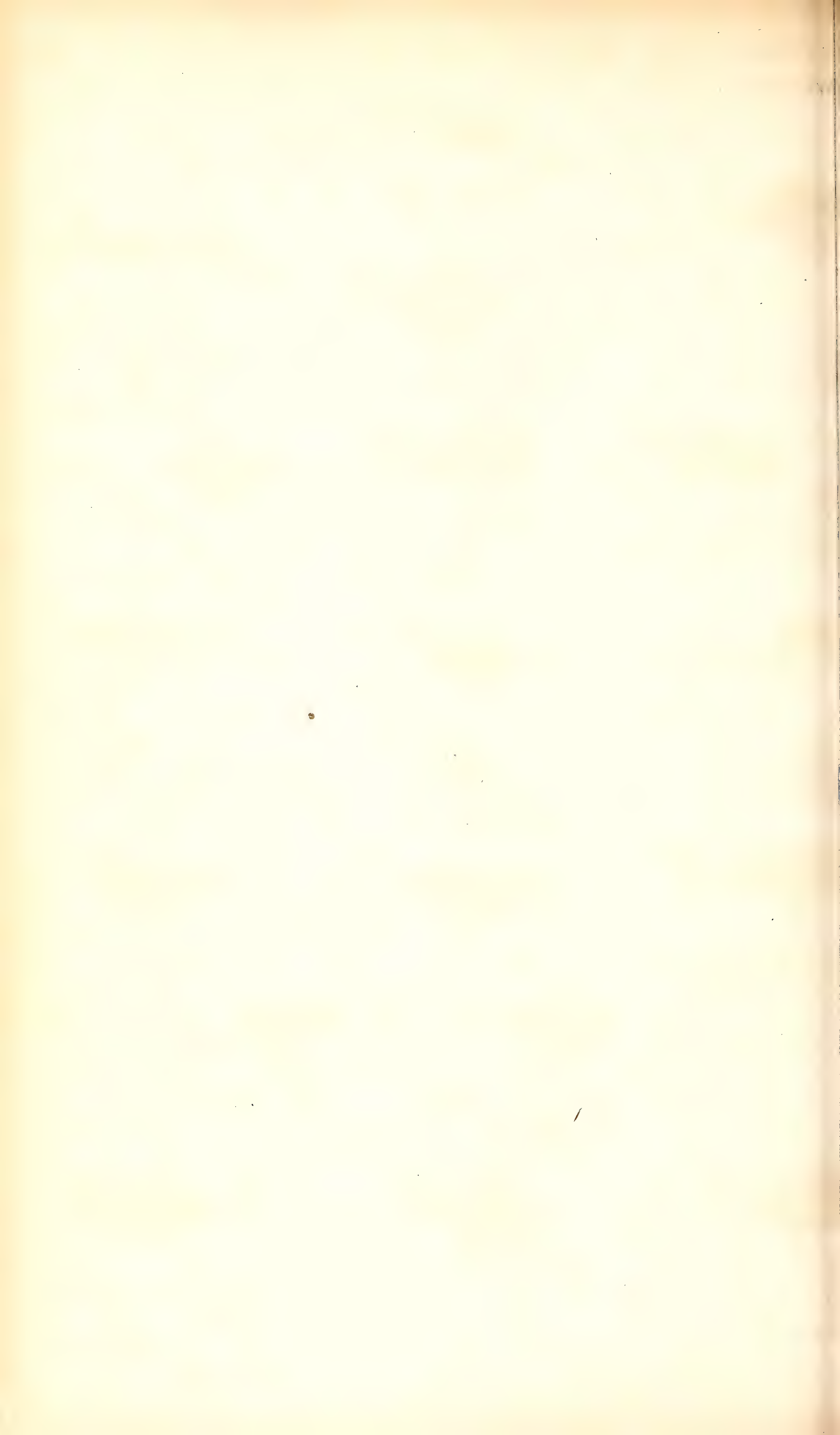
Lunge sc.

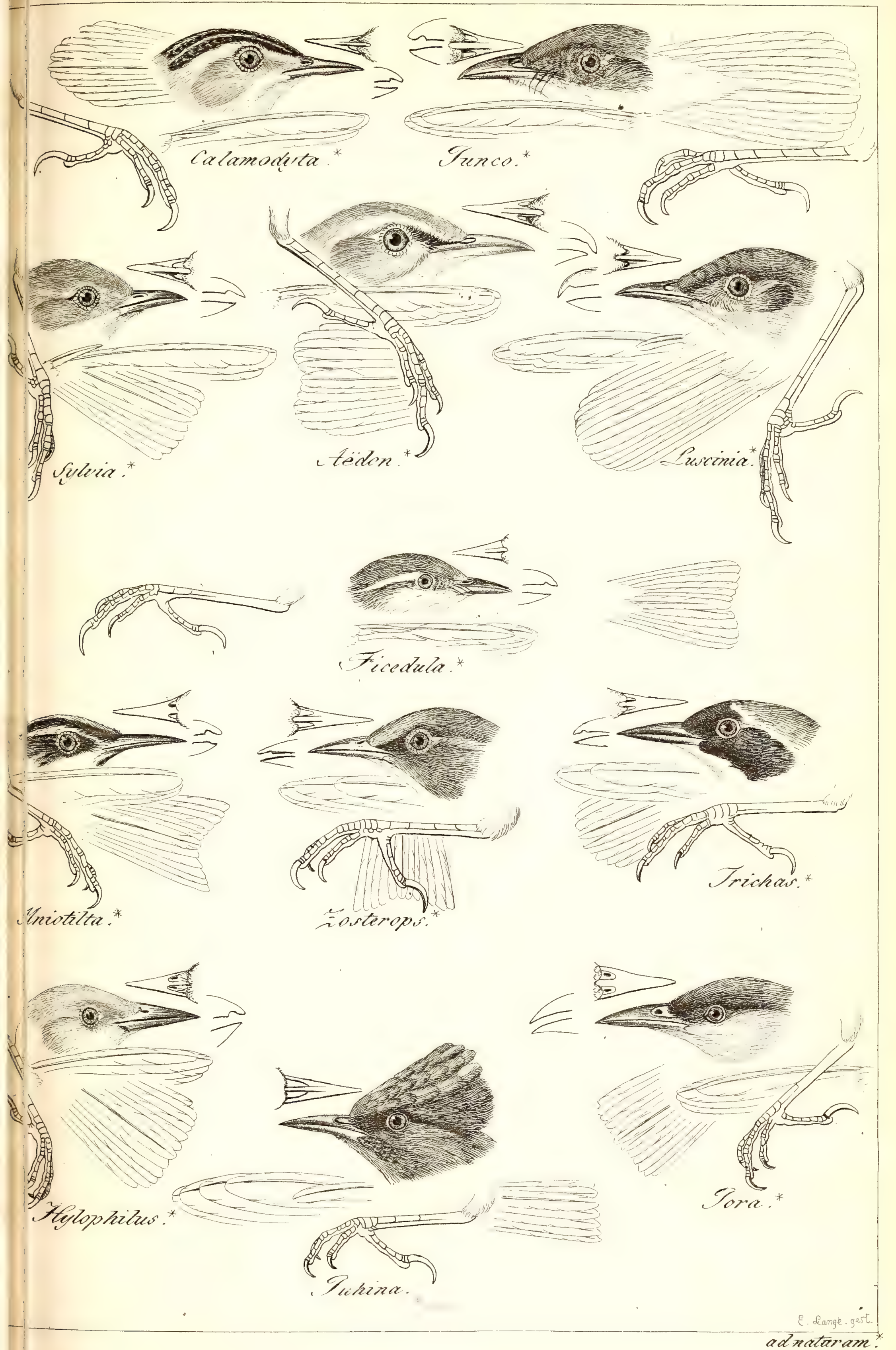
* ad naturam.




Saxicola.*
[..]ai.*
Nemura.*
Heph_thaenura
[..]rtincola.*
Petroica.*
Erythrodryas.
[..]eda.*
Ruticilla.*
Cyanecula.*
Myiomela.
[..]ige.*
Thamnobia.*
Origma.*
Drymodes.
Bradybates.
Copsychus.*
Grandala.

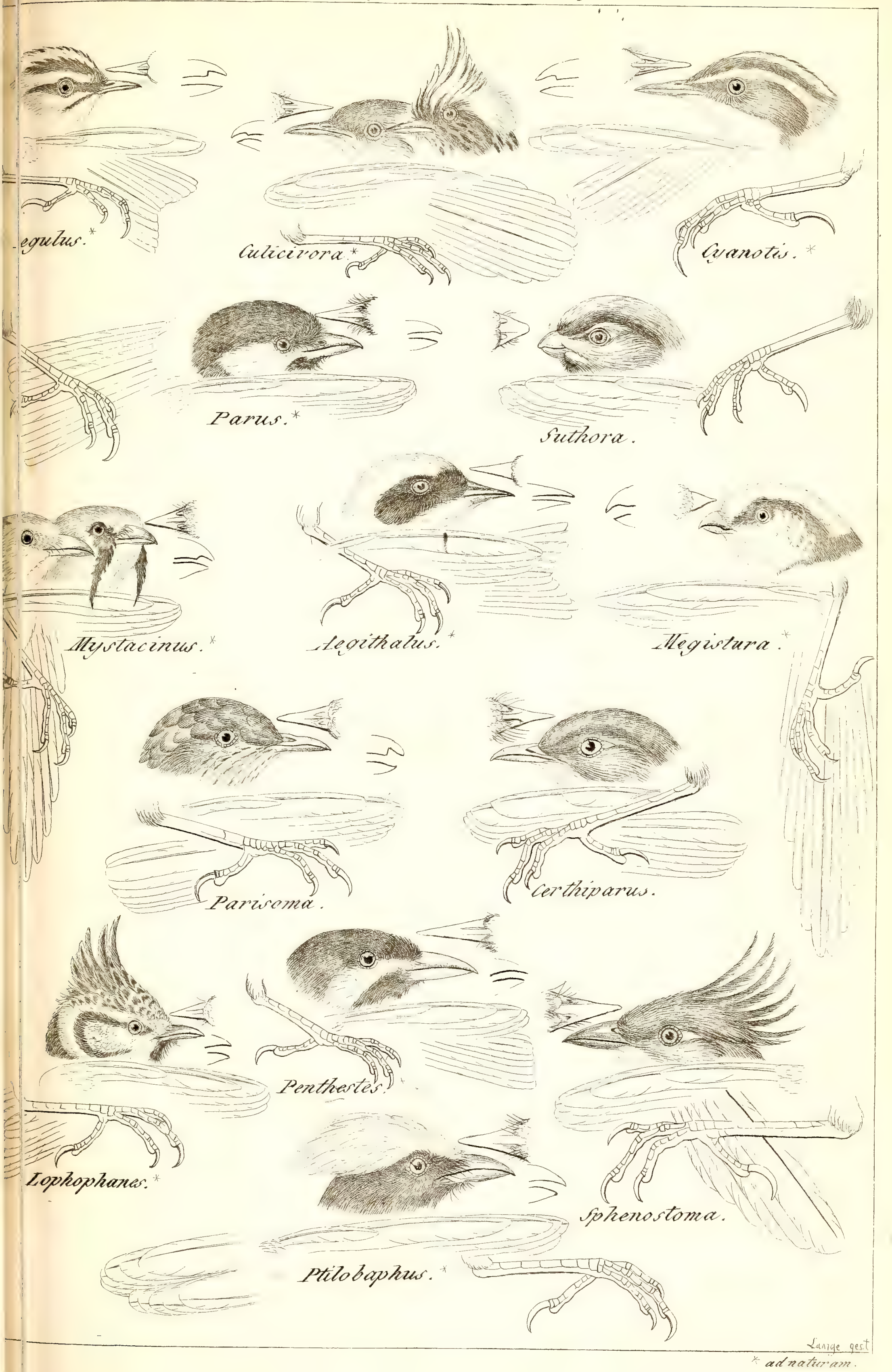
*ad naturam.




Calamodyta.*
Junco.*
Sylvia.*
Aëdon.*
Luscinia.*
Ficedula.*
[?]niotilta.*
Zosterops.*
Trichas.*
Hylophilus.*
Iora.*
Yuhina.
E. Lange. gest.

ad naturam.*

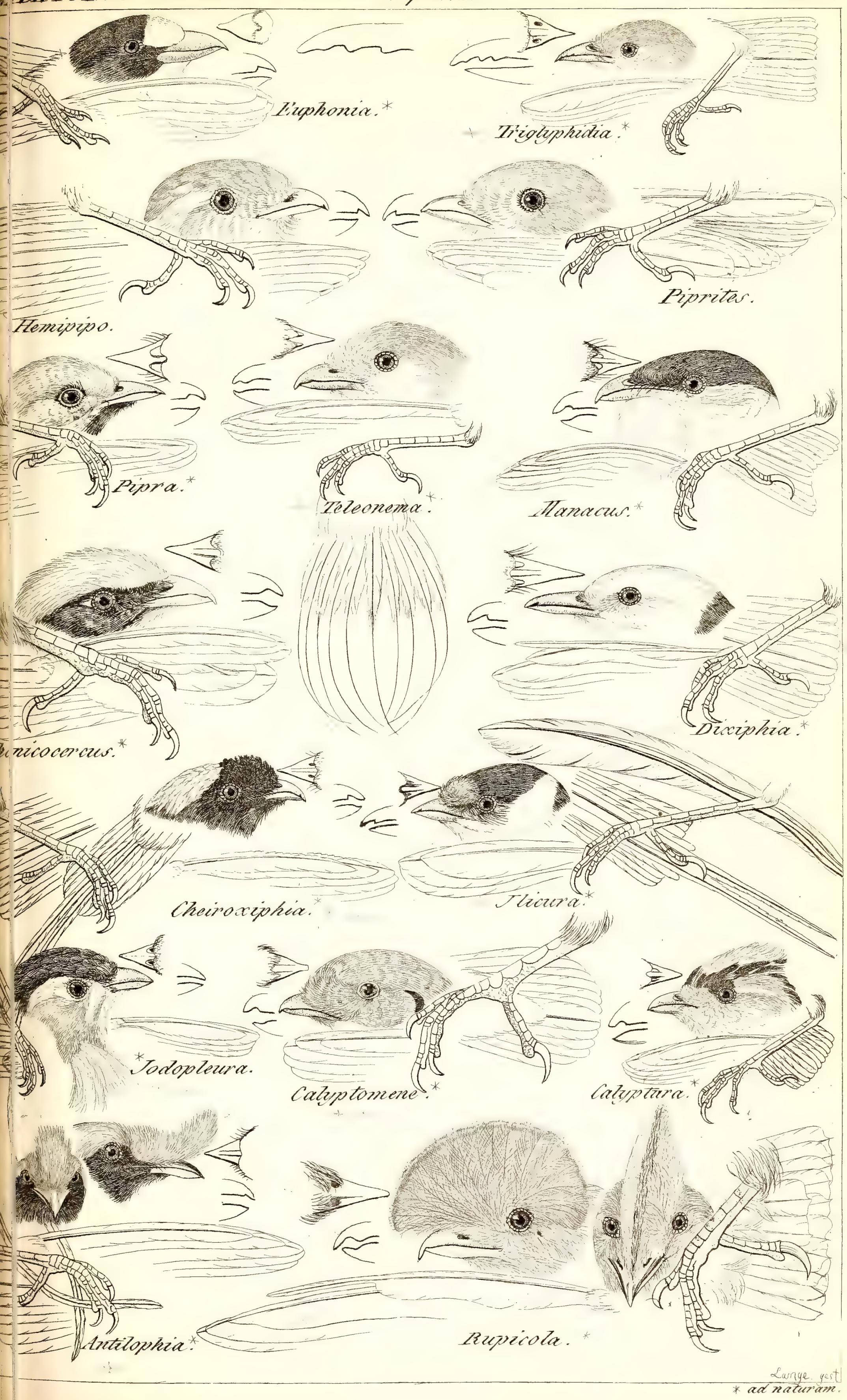




[R]egulus.*
Culicivora.*
Cyanotis.*
Parus.*
Suthora.
Mystacinus.*
Aegithalus.*
Megistura.*
Parisoma.
Certhiparus.
Penthestes.
Lophophanes.*
Sphenostoma.
Ptilobaphus.*
Lange gest.

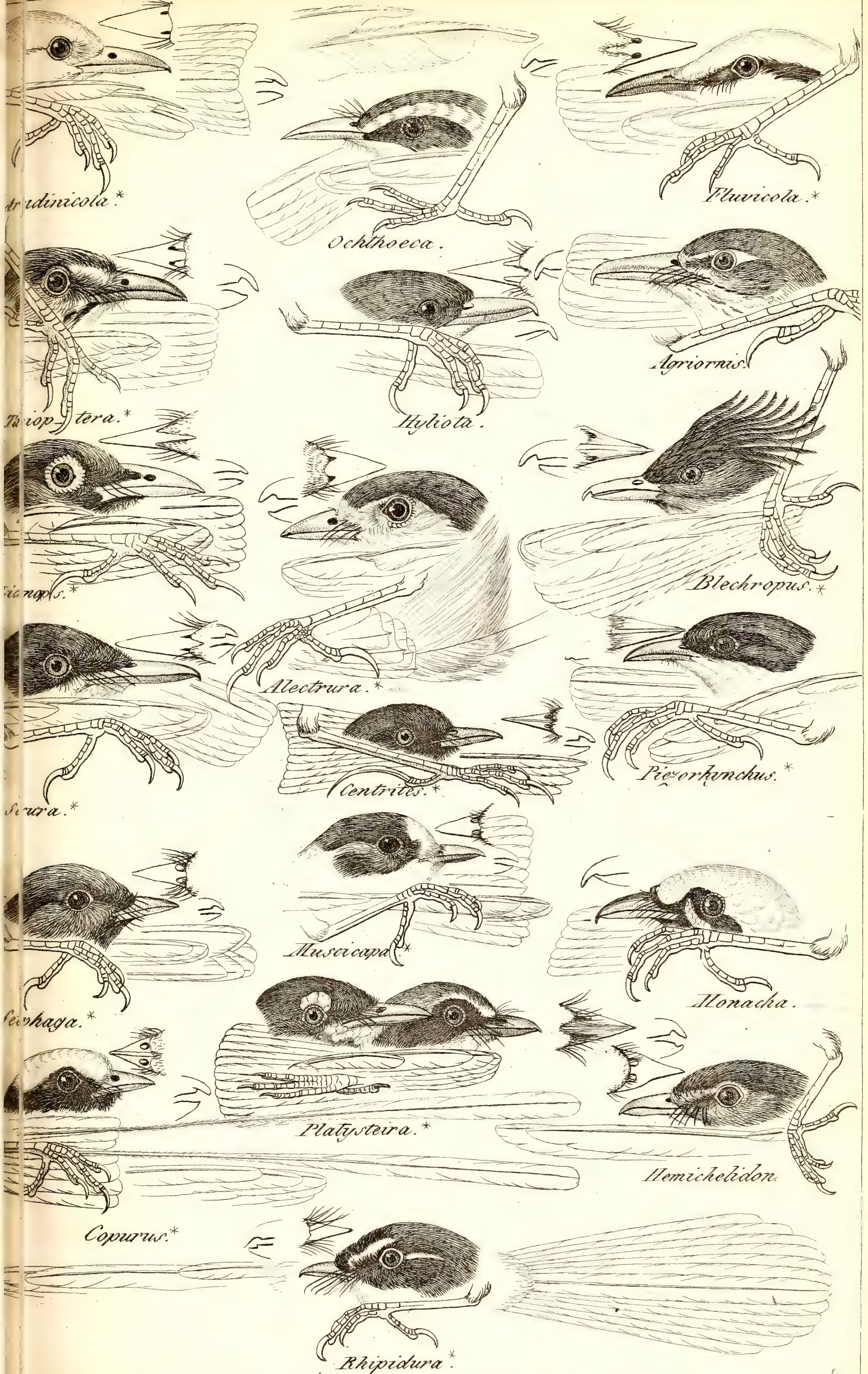
* ad naturam.





Lange. gest.
* ad naturam.

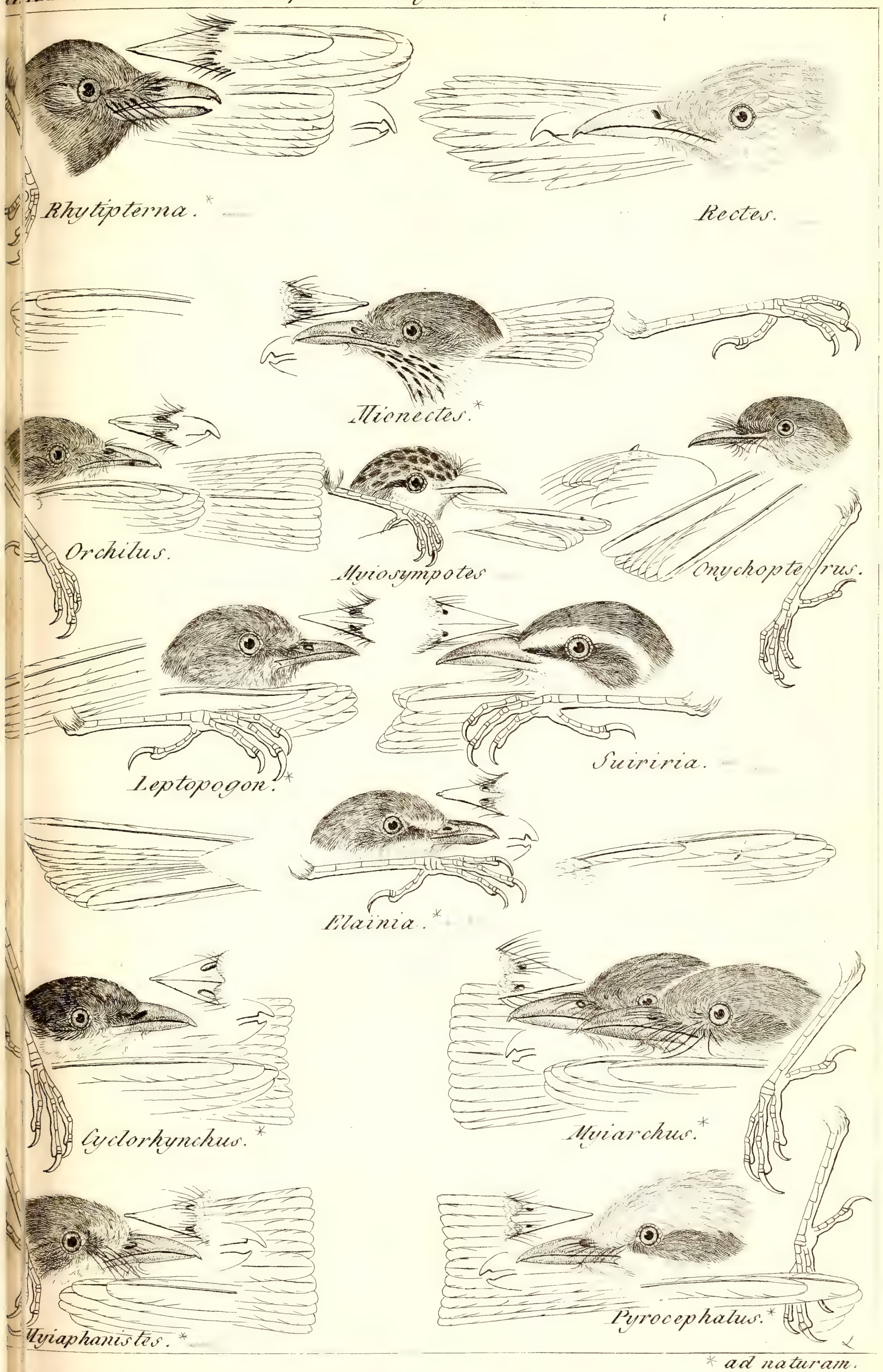




[...]rundinicola.*
Ochthoeca.
Fluvicola.*
Taeniop-tera.*
Hyliota.
Agriornis.
[...]ianops.*
Alectrura.*
Blechropus.*
Seisura.*
Centrites.*
Piezorhynchus.*
Muscicapa.*
Monacha.
[...]phaga.*
Platysteira.*
Hemichelidon.
Copurus.*
Rhipidura.*

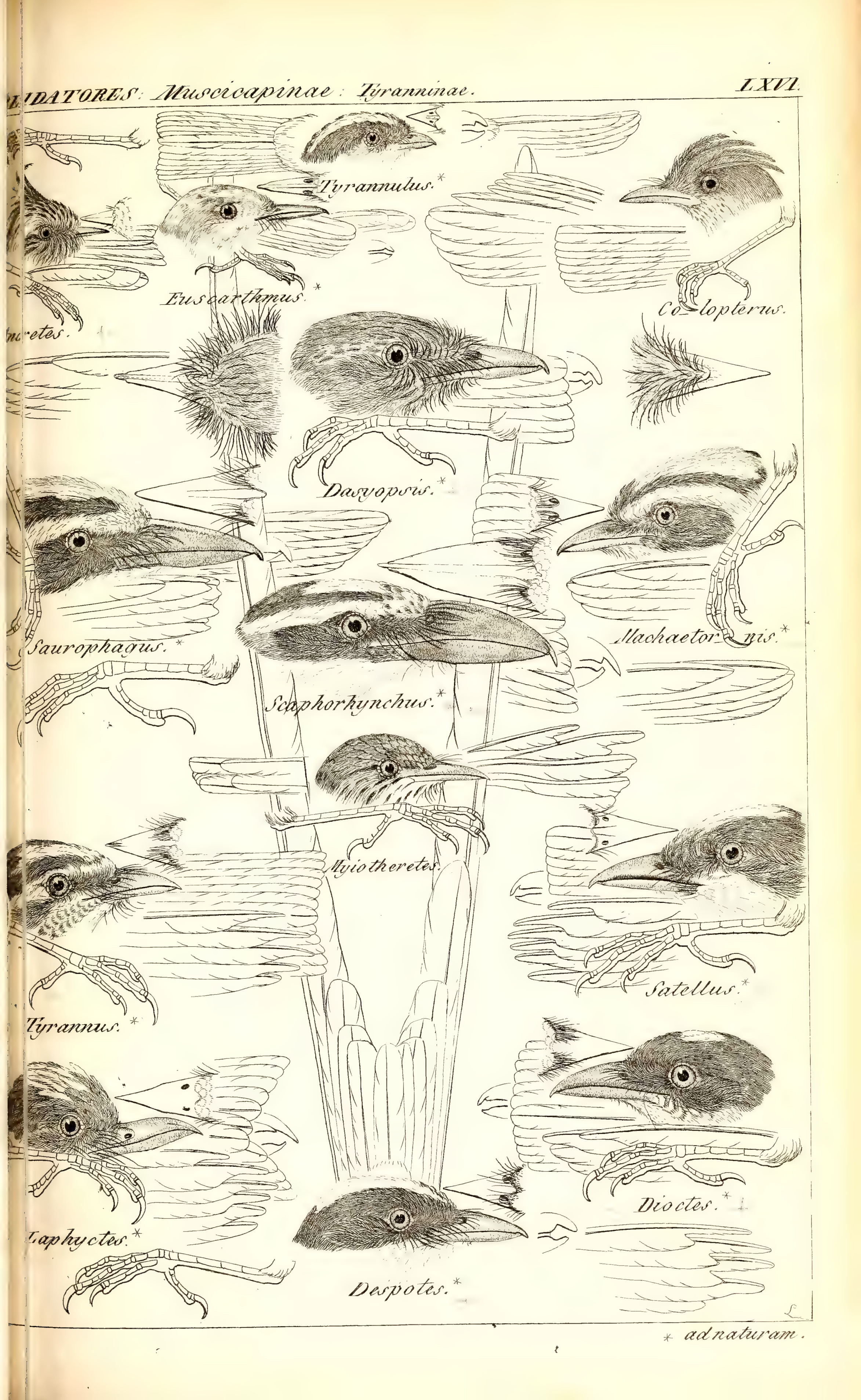
ad naturam.




Rhytipterna.*
Rectes.
Mionectes.*
Orchilus.
Myiosympotes
Onychopterus.
Leptopogon.*
Suiriria.
Elainia.*
Cyclorhynchus.*
Myiarchus.*
Myiaphanistes.*
Pyrocephalus.*

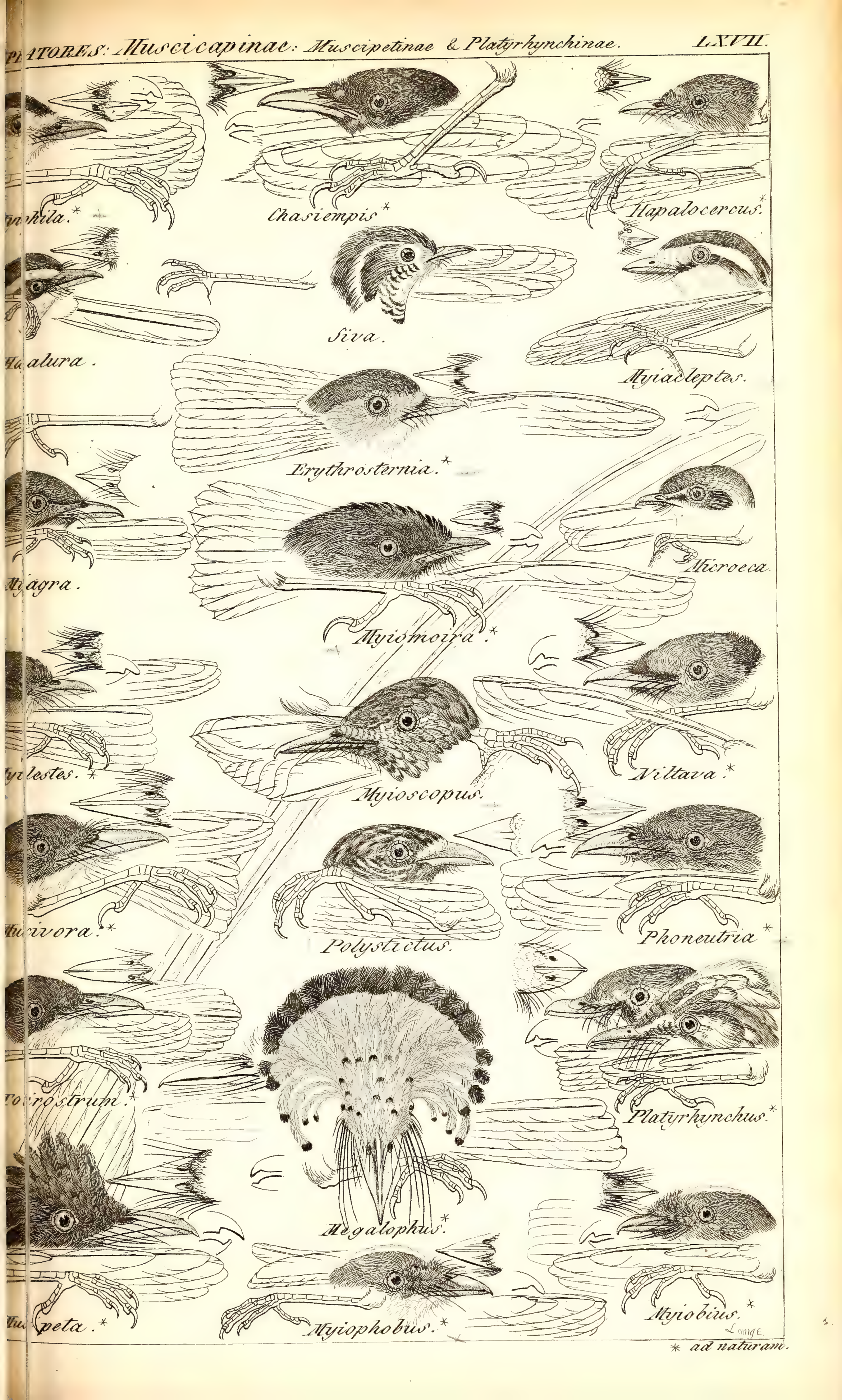
* ad naturam.



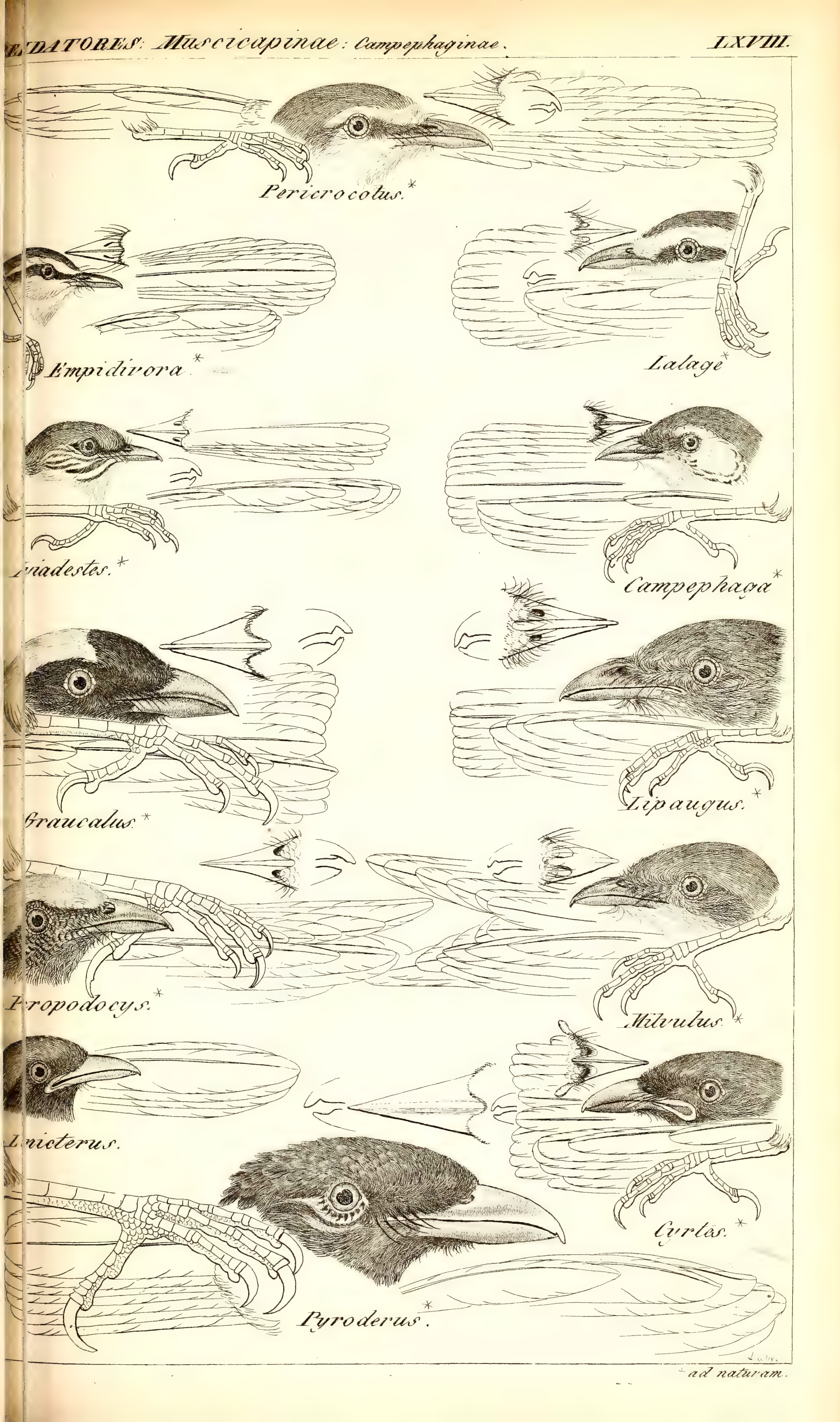

Tyrannulus.*
Euscarthmus.*
Colopterus.
retes.
Dasyopsis.*
Saurophagus.*
Machaetornis.*
Scaphorhynchus.*
Myiotheretes.
Satellus.*
Tyrannus.*
Dioctes.*
Laphyctes.*
Despotes.*

* ad naturam.

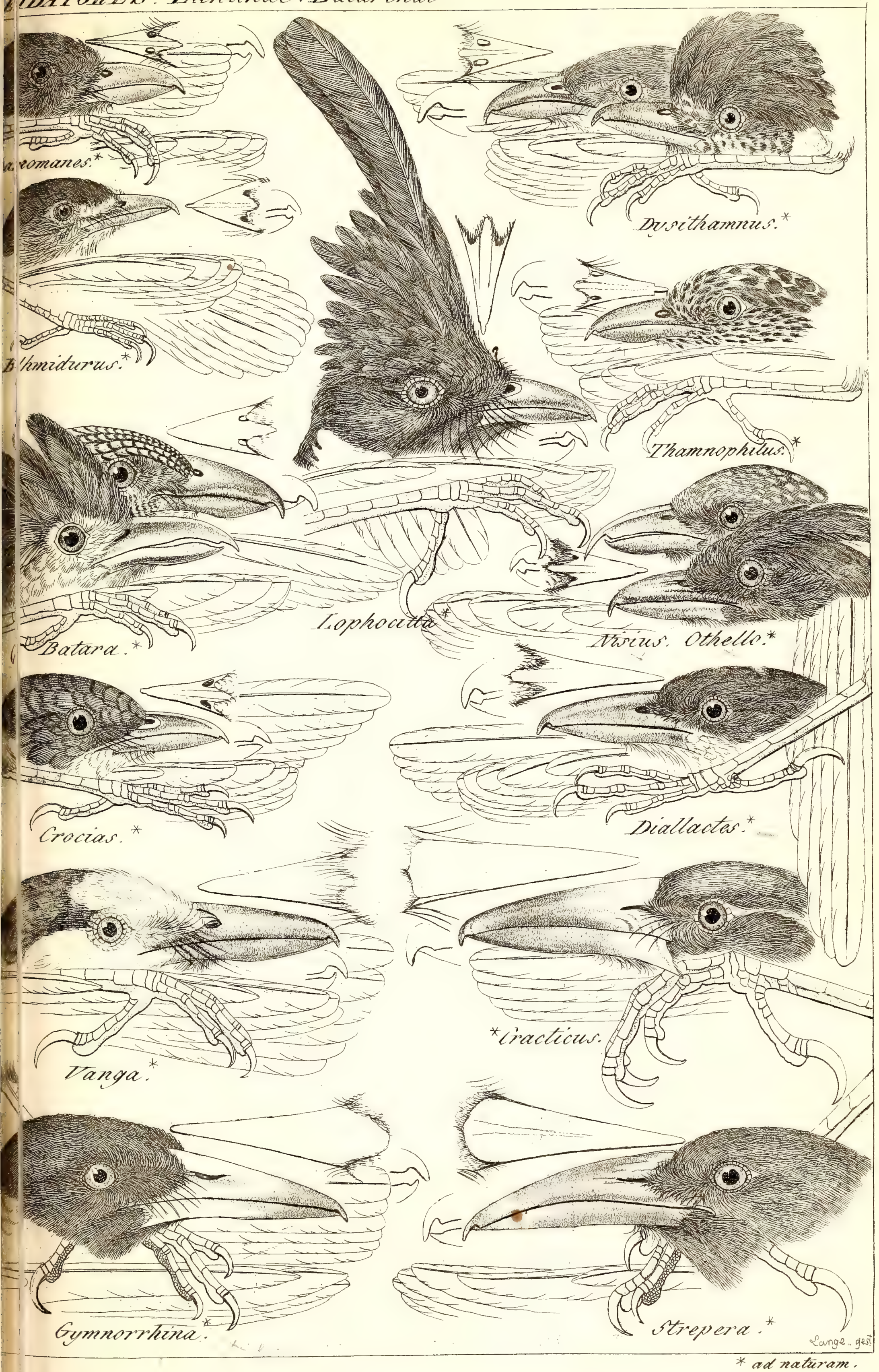



[...]phila. *
Chasiempis *
Hapalocercus. *
Siva.
[...]alura.
Myiacleptes.
Erythrosternia. *
Microeca.
M[...]iagra.
Myiomoira. *
[...]lestes. *
Niltava. *
Myioscopus.
[...]civora. *
Polystictus.
Phoneutria *
[...]rostrum. *
Platyrhynchus. *
Megalophus. *
[...]peta. *
Myiophobus. *
Myiobius. *
Lange.
* ad naturam.



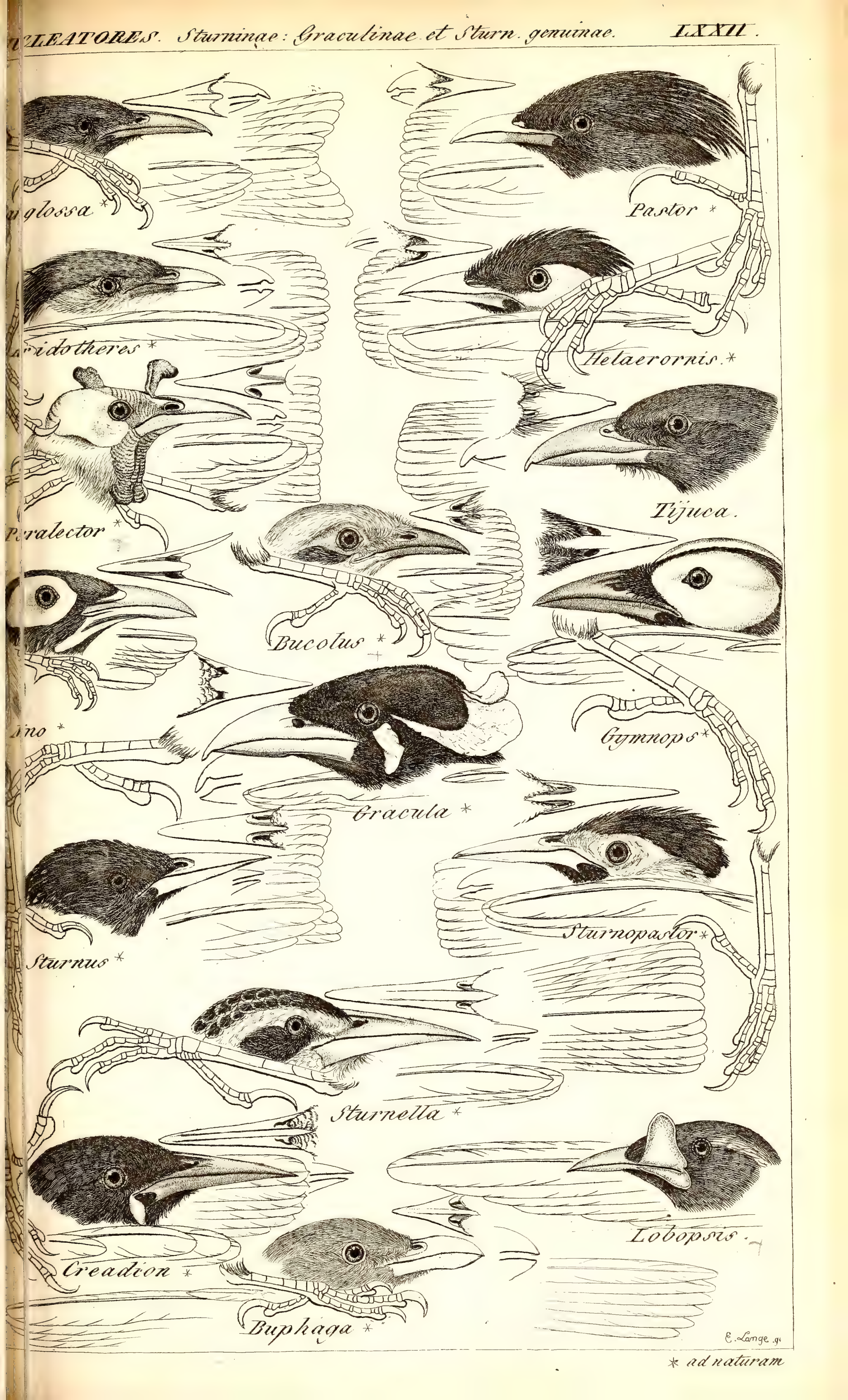

Pericrocotus. *
Empidivora *
Lalage *
[..]iadestes. *
Campephaga *
Graucalus. *
Lipaugus. *
Propodocys. *
Milvulus. *
[..]nicterus.
Cyrtes. *
Pyroderus. *
ad naturam.




..romanes.*
..hmidurus.*
Batara.*
Crocias.*
Vanga.*
Gymnorrhina.*
Lophocitta.*
Dysithamnus.*
Thamnophilus.*
Nisius. Othello.*
Diallactes.*
*Cracticus.
Strepera.*
Lange. gest.

* ad naturam.

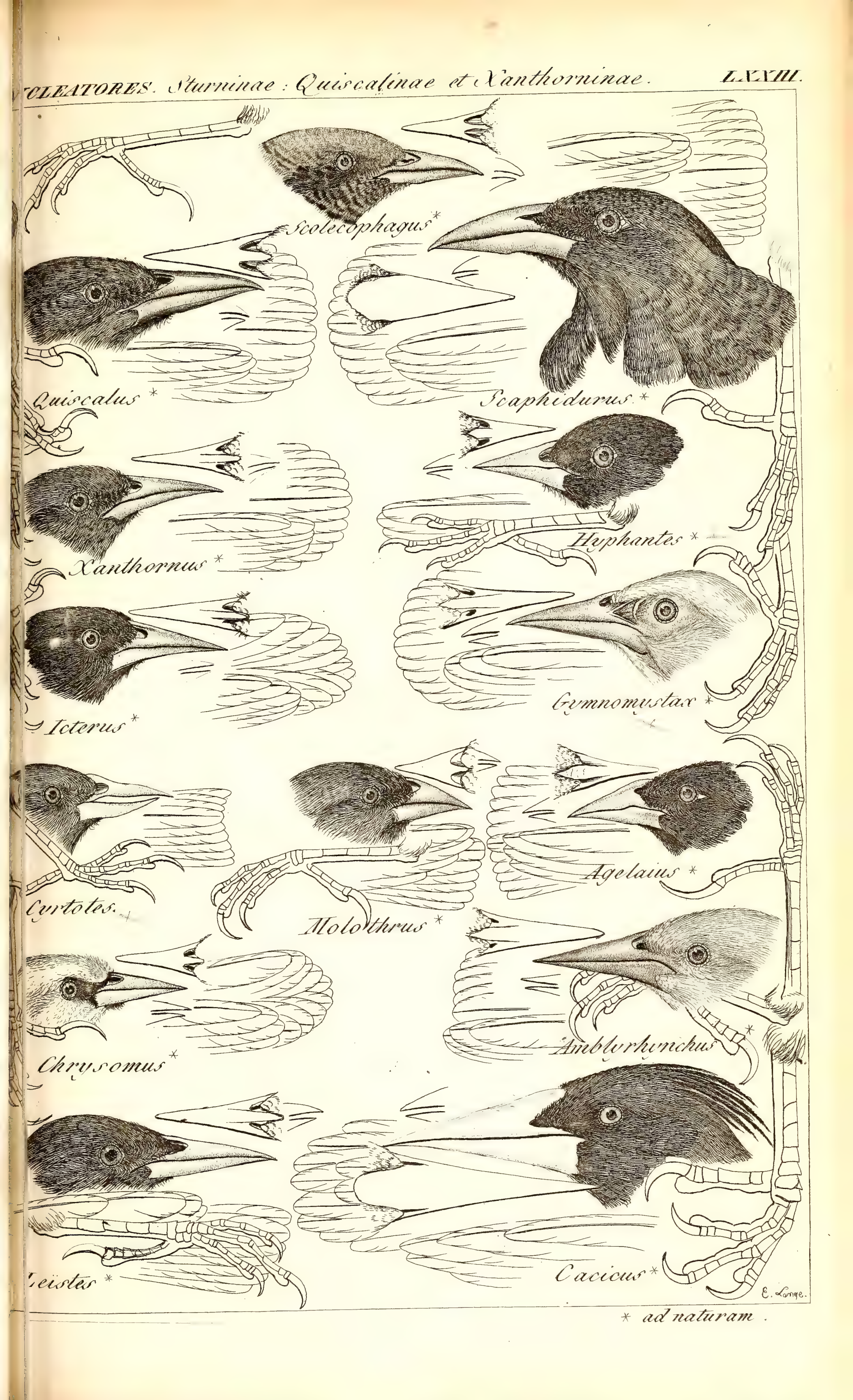




[...]glossa *
Pastor *
[...]ridotheres *
Helaerornis. *
[...]ralector *
Tijuca.
Bucolus *
[...]no *
Gymnops *
Gracula *
Sturnus *
Sturnopastor *
Sturnella *
Creadion *
Lobopsis.
Buphaga *
E. Lange

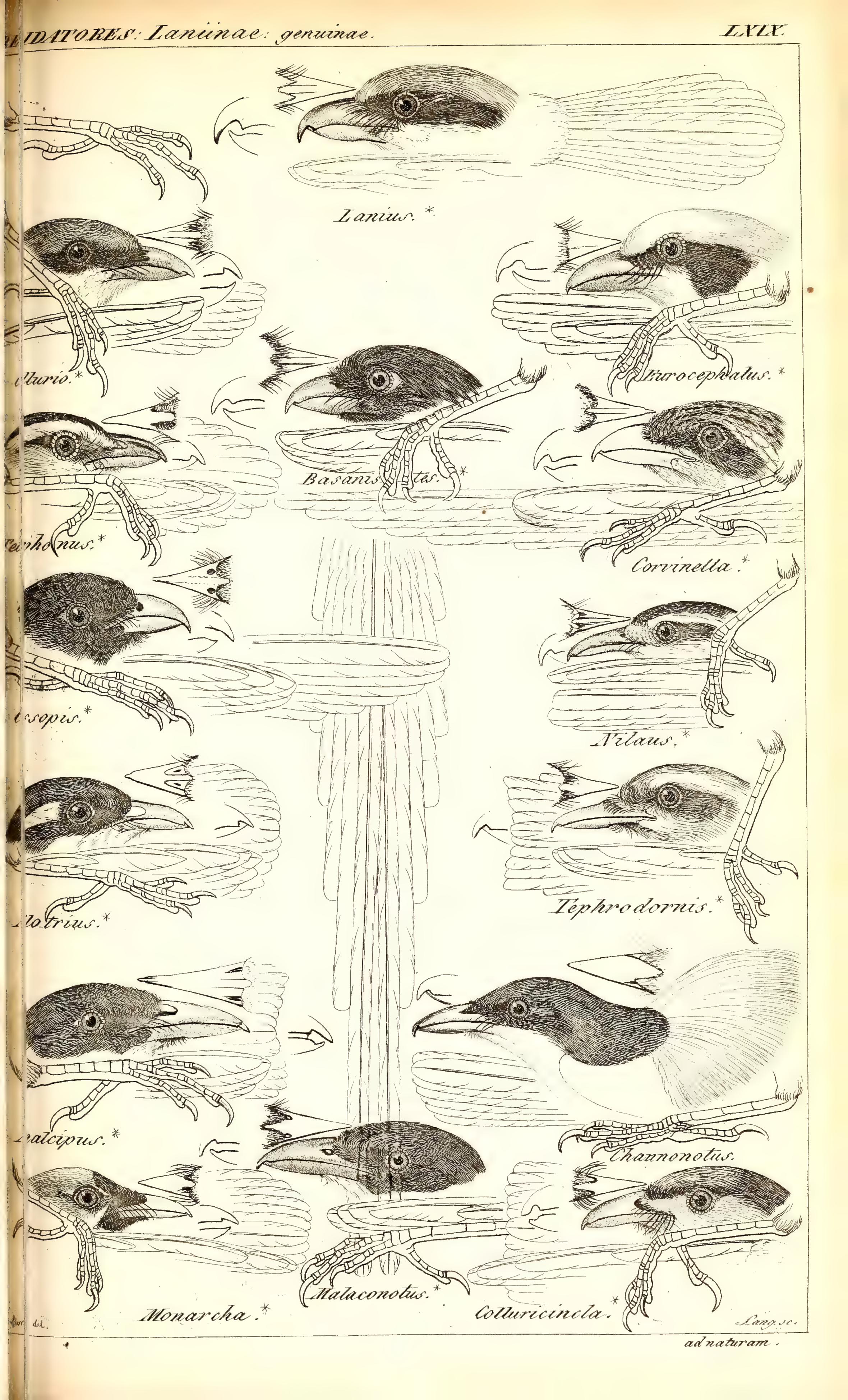
* ad naturam



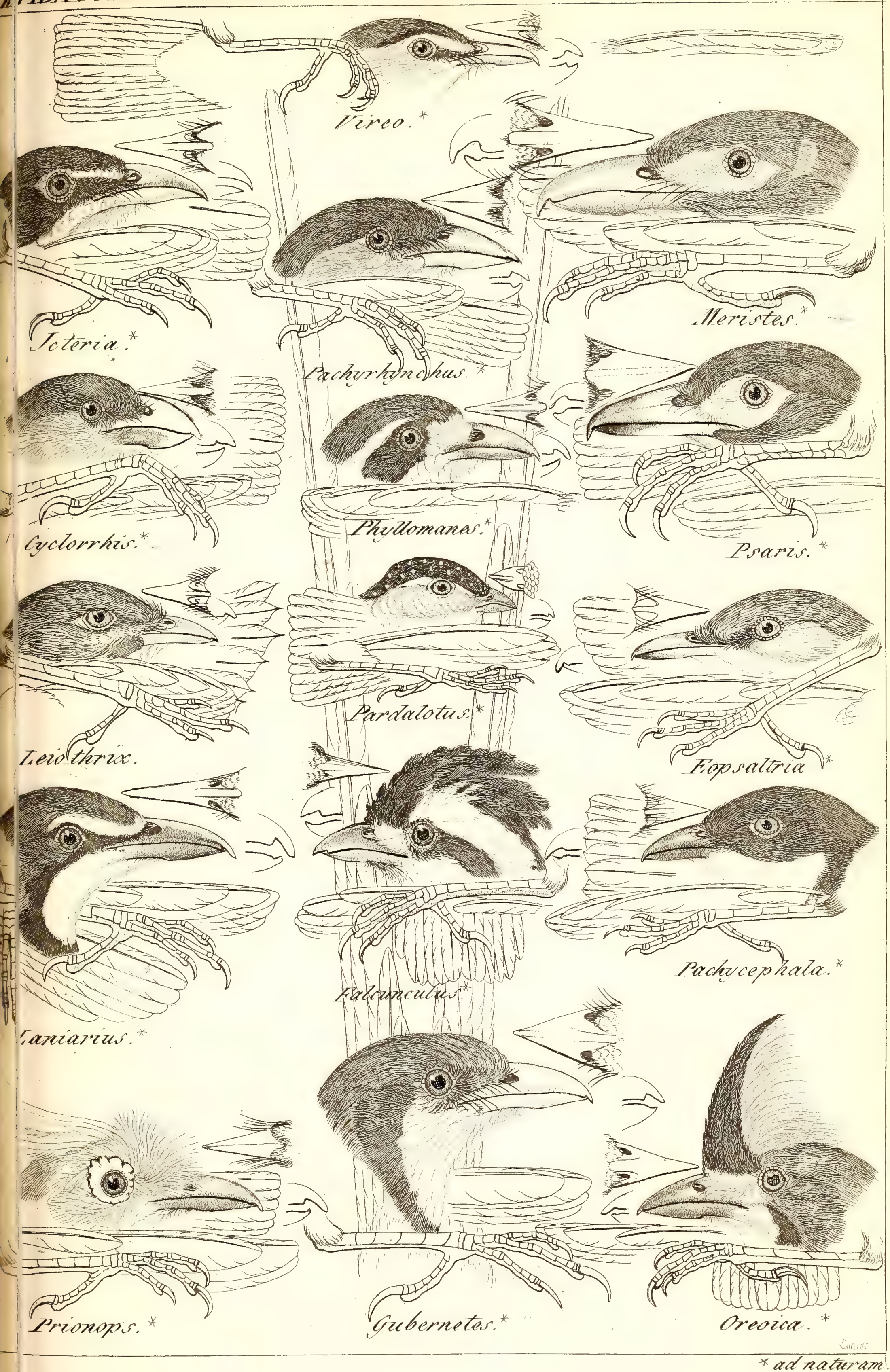

Scolecophagus *
Quiscalus *
Scaphidurus *
Xanthornus *
Hyphantes *
Icterus *
Gymnomystax *
Cyrtotes
Molothrus *
Agelaius *
Chrysomus *
Amblyrhynchus *
Leïstes *
Cacicus *
E. Lange.

* ad naturam.




Lanius. *
Eurocephalus. *
Basanistes. *
Corvinella. *
Nilaus. *
Tephrodornis. *
Chaunonotus.
Malaconotus. *
Monarcha. *
Colluricincla. *
Lang sc.
ad naturam.




Vireo.*
Icteria.*
Pachyrhynchus.*
Meristes.*
Cyclorrhis.*
Phyllomanes.*
Psaris.*
Leiothrix.
Pardalotus.*
Eopsaltria*
Laniarius.*
Falcunculus.*
Pachycephala.*
Prionops.*
Gubernetes.*
Oreoica.*

* ad naturam.





Cor- vinae



Psitta- cinae

Die Knacker.

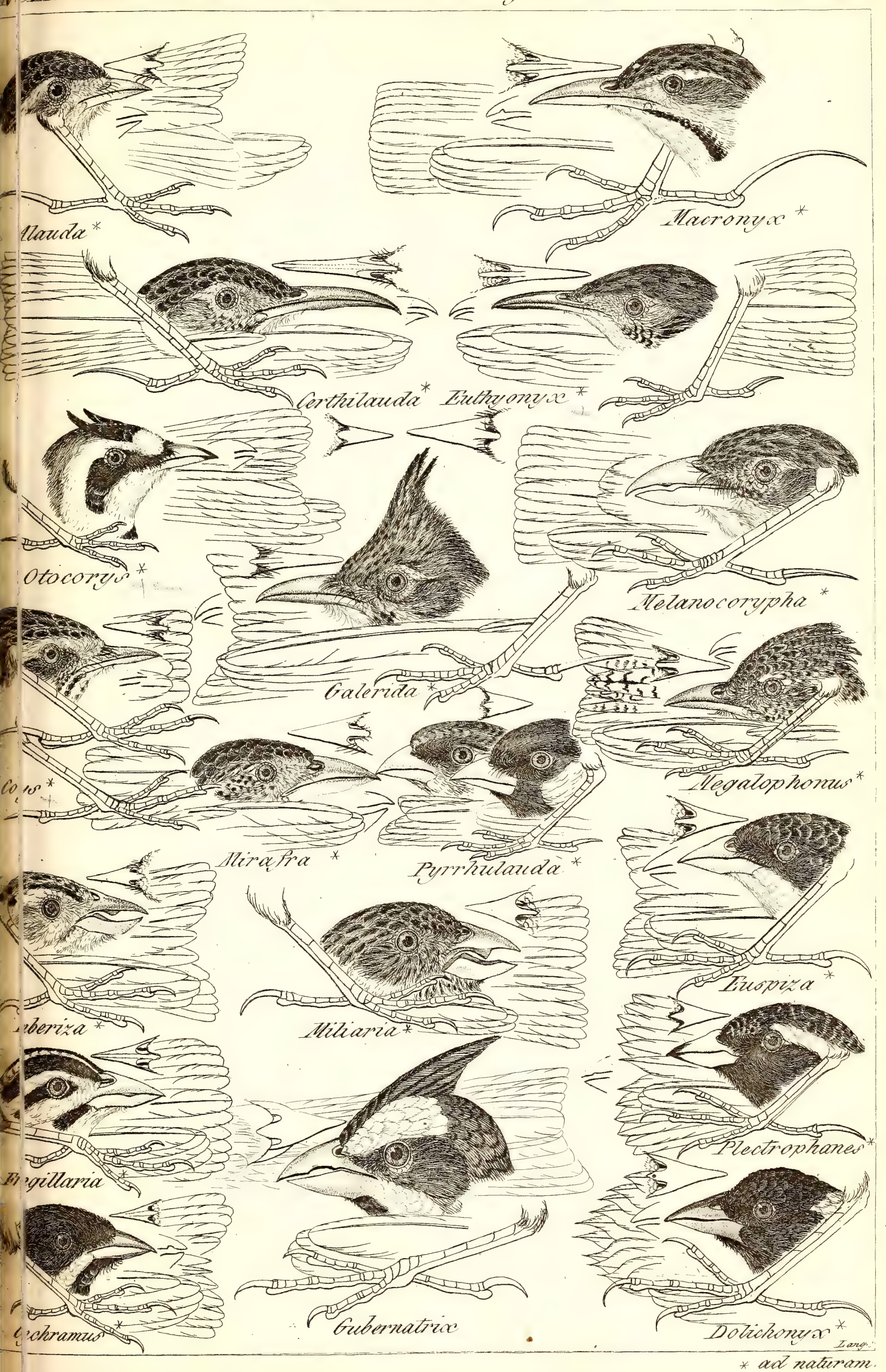
Les Casseurs — The Crackers.

Passerinae

Sturninae

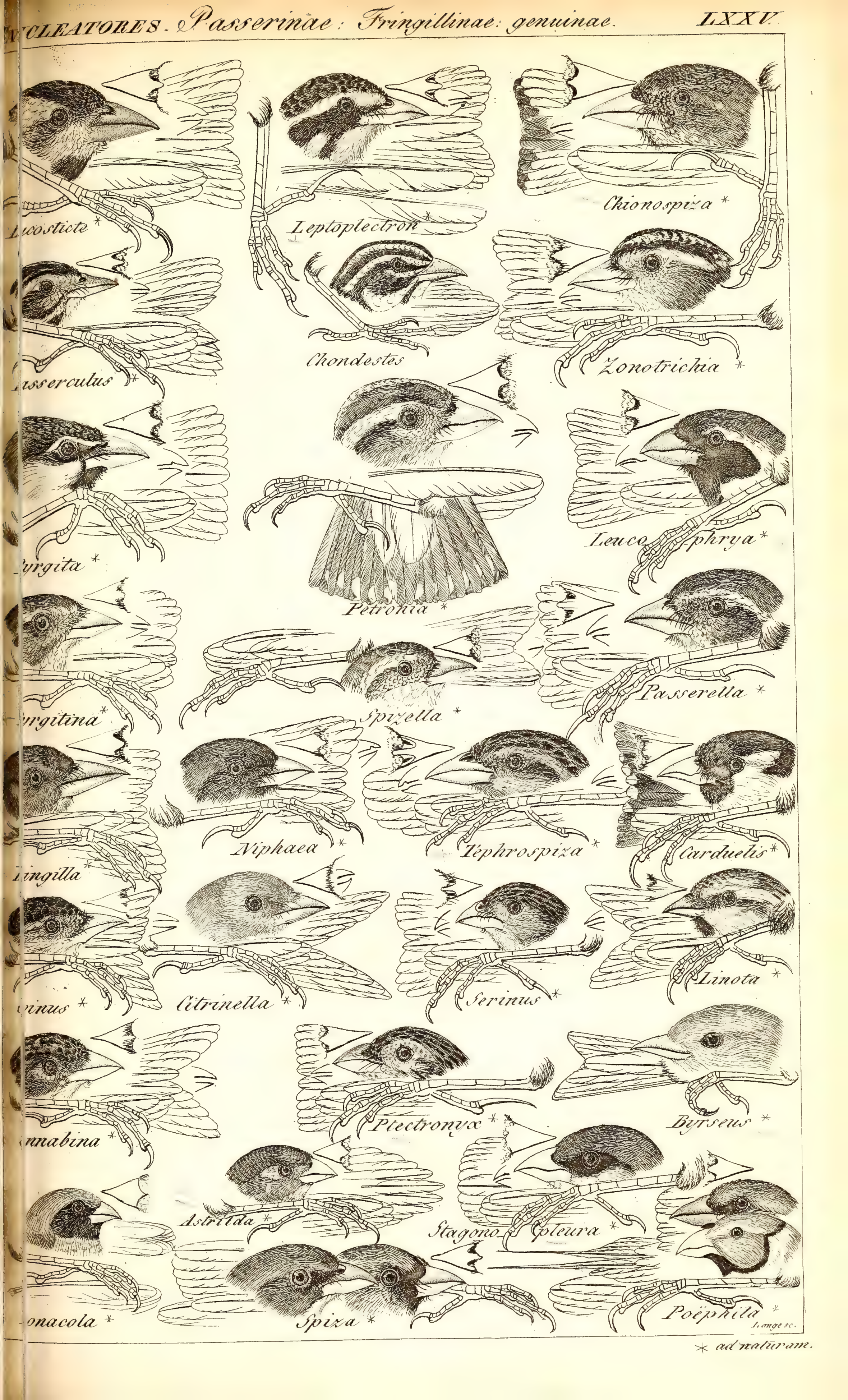
lineavit et edidit auctor LUDOV. REICHENBACH. musei zoolog. Dresdens. Director.




Alauda *
Macronyx *
Certhilauda *
Euthyonyx *
Otocorys *
Melanocorypha *
Galerida *
Megalophonus *
Mirafra *
Pyrrhulauda *
Euspiza *
Miliaria *
Plectrophanes *
Gubernatrix
Dolichonyx *
Lang

* ad naturam.

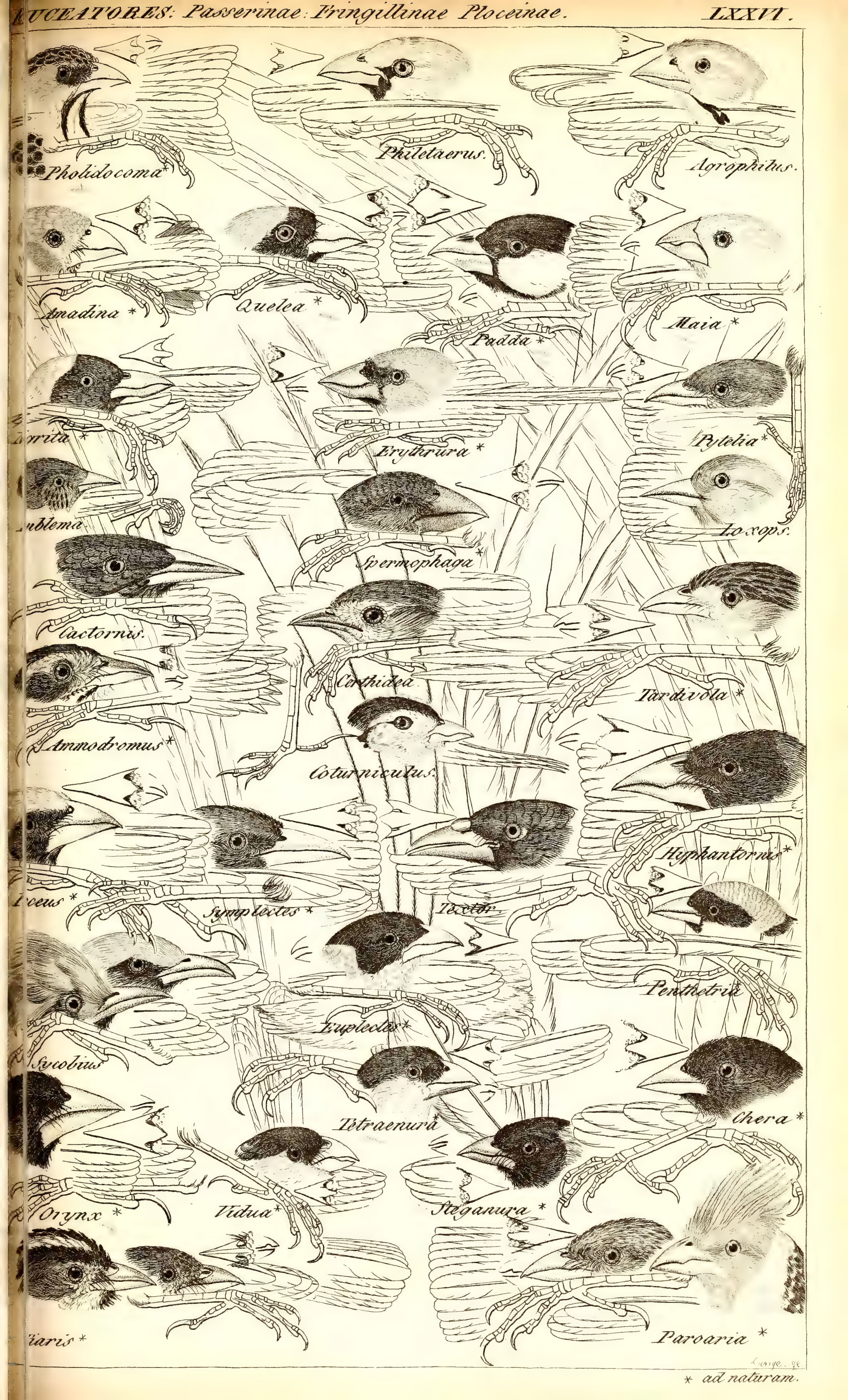



[L]eucosticte *
Leptoplectron *
Chionospiza *
[P]asserculus *
Chondestes
Zonotrichia *
[P]yrgita *
Petronia *
Leuco phrya *
[P]yrgitina *
Spizella *
Passerella *
[F]ringilla *
Niphaea *
Tephrospiza *
Carduelis *
[C]hrinus *
Citrinella *
Serinus *
Linota *
[C]annabina *
Plectronyx *
Byrseus *
Astrilda *
Stagono pleura *
[D]onacola *
Spiza *
Poëphila *
Lange sc.

* ad naturam.

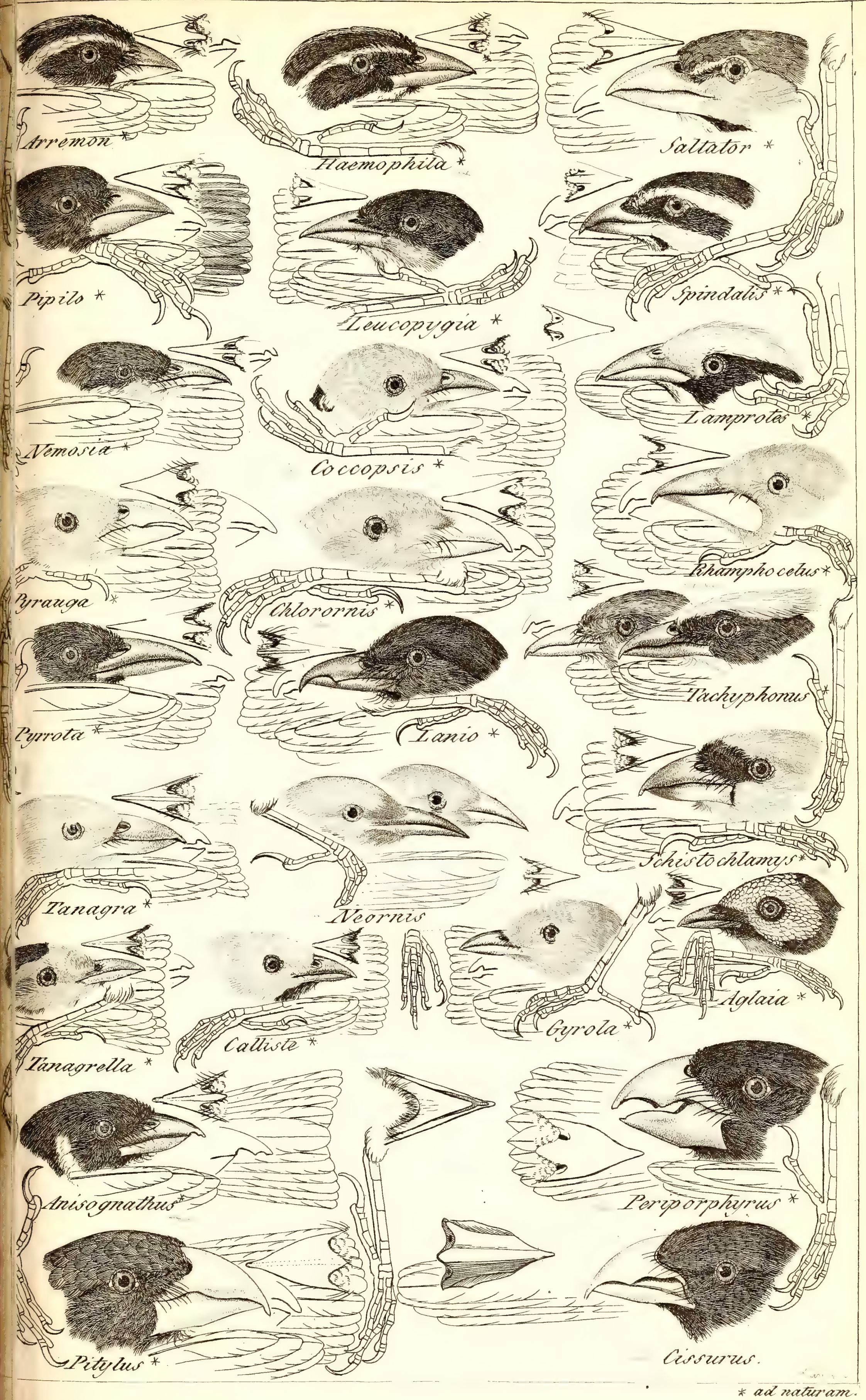


UCEATORES: Passerinae: Fringillinae Ploceinae. LXXVI.

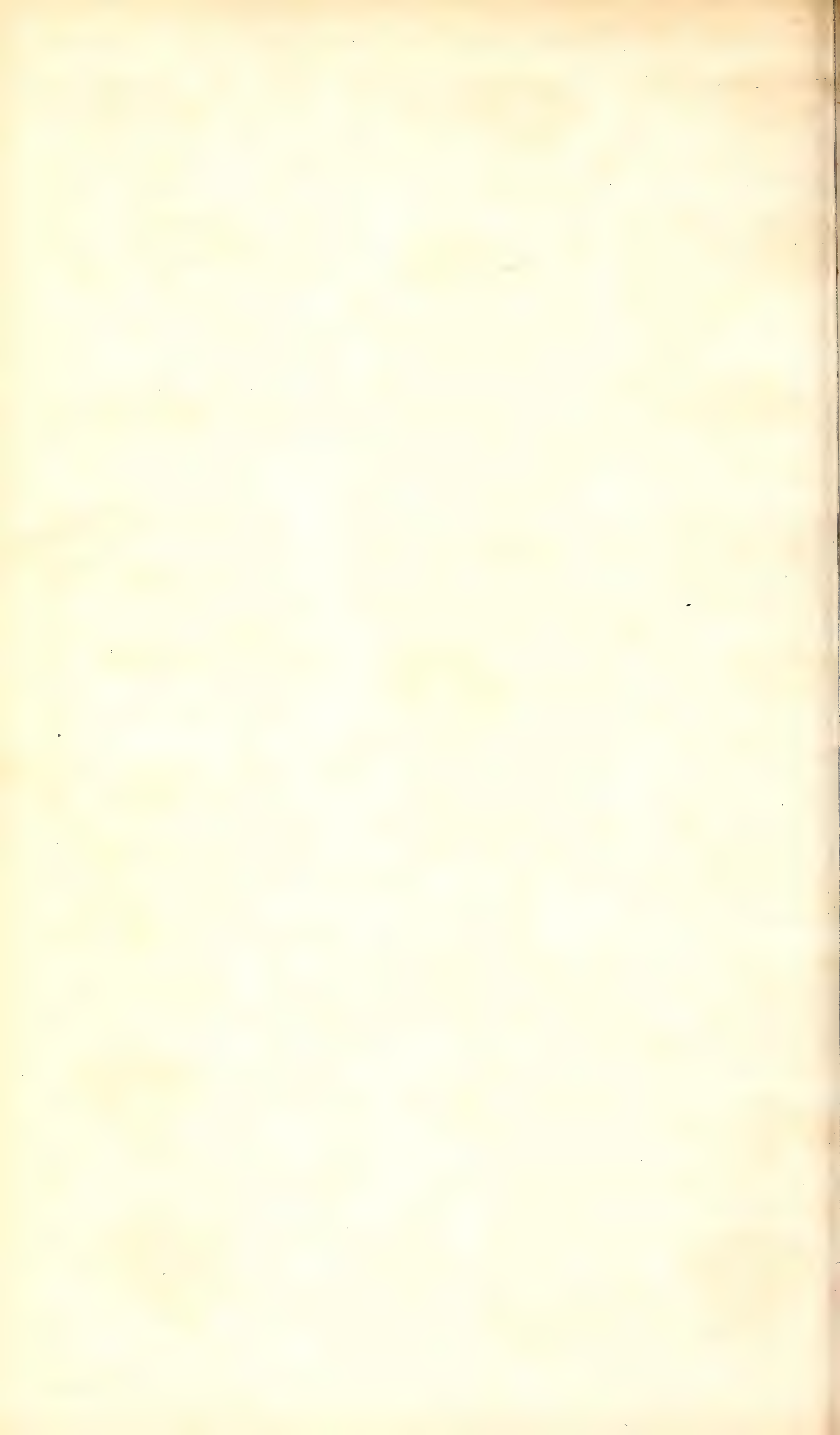


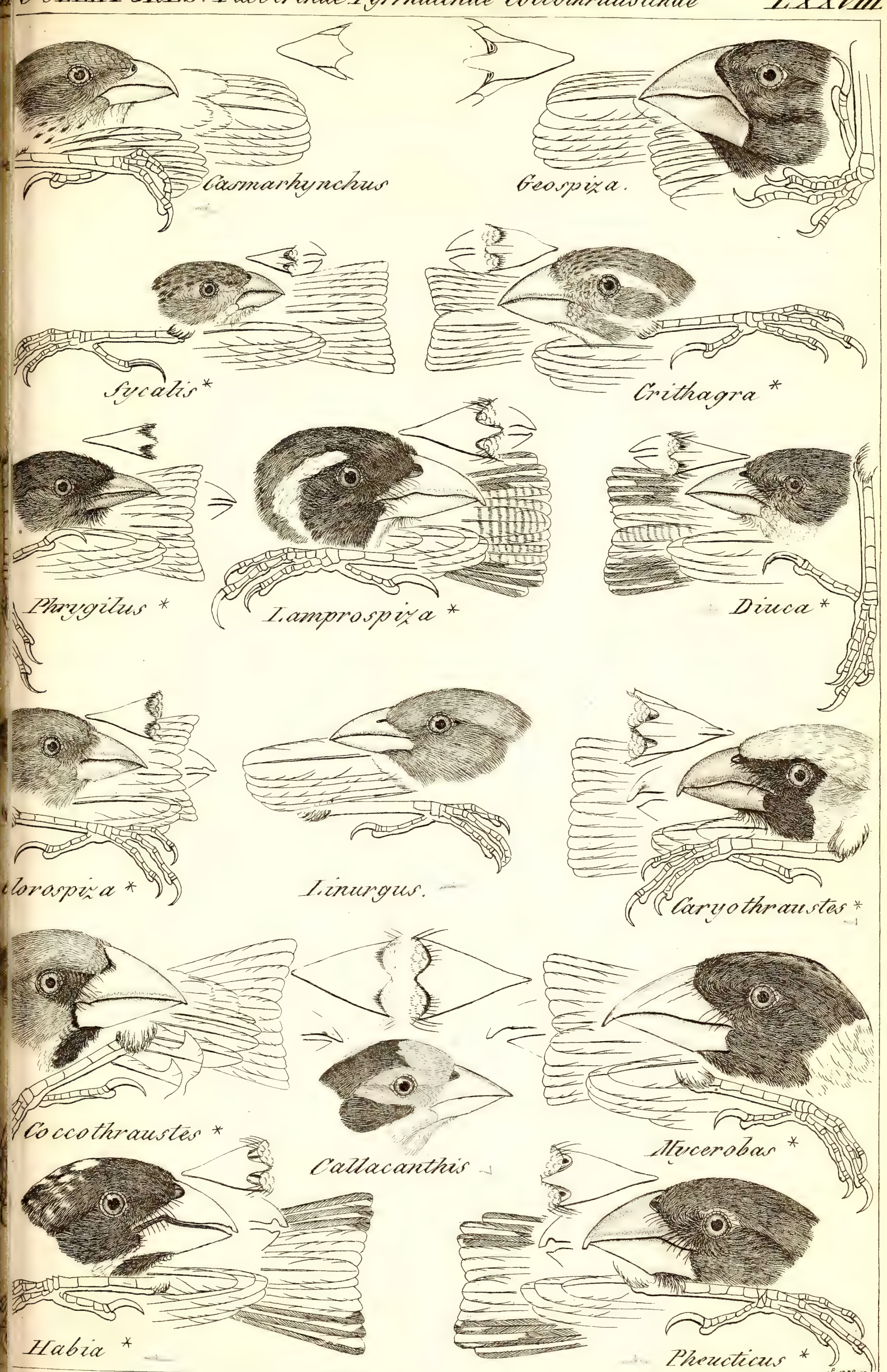
* ad naturam.




Arremon *
Haemophila *
Saltator *
Pipilo *
Leucopygia *
Spindalis *
Nemosia *
Coccopsis *
Lamprotes *
Pyrauga *
Chlorornis *
Rhamphocelus *
Pyrrota *
Lanio *
Tachyphonus *
Tanagra *
Neornis
Schistochlamys *
Tanagrella *
Calliste *
Gyrola *
Aglaia *
Anisognathus *
Periporphyrus *
Pitylus *
Cissurus.

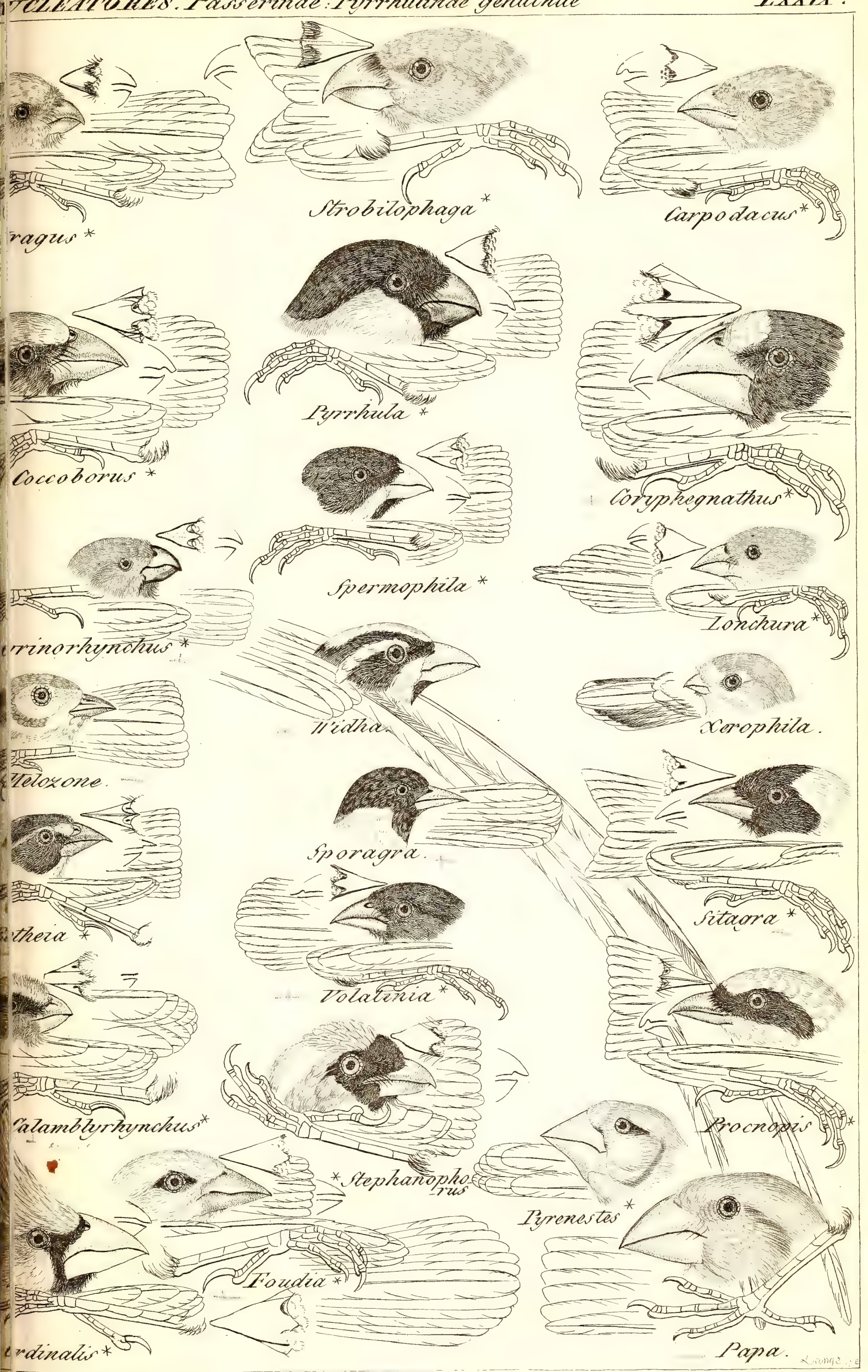
* ad naturam.




Camarhynchus
Geospiza.
Sycalis *
Crithagra *
Phrygilus *
Lamprospiza *
Diuca *
lorospiza *
Linurgus.
Caryothraustes *
Coccothraustes *
Callacanthis
Mycerobas *
Habia *
Pheucticus *
Lange. gr.

* ad naturam




…ragus *
Strobilophaga *
Carpodacus *
Pyrrhula *
Coccoborus *
Coryphegnathus *
Spermophila *
…rinorhynchus *
Lonchura *
Widha
Xerophila.
…elozone.
Sporagra.
Sitagra *
…theia *
Volatinia *
…alamblyrhynchus *
Procnopis *
* Stephanophorus
Pyrenestes *
Foudia *
…rdinalis *
Papa.

* ad naturam.



Loxia *

Paradoxornis

Psittacopsis.

Scissirostrum *

Temnurus.

Platysmurus *

Struthidea *

Conostoma.

utia

Dendrocitta *

ypsirrhina *

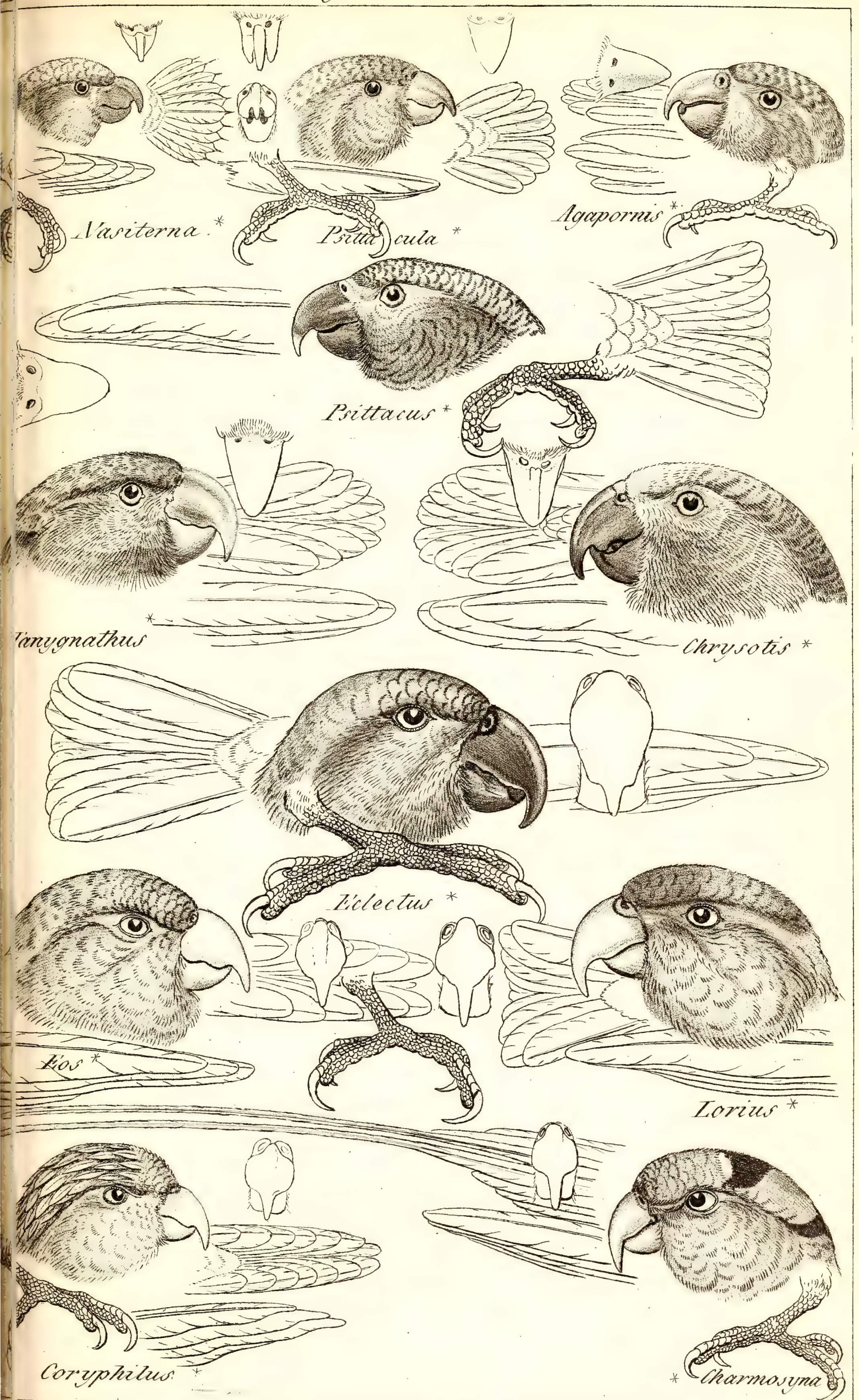
Ptilostomus *

Callaeas *

Lanige sc

* ad naturam.




Nasiterna *
Psittacula *
Agapornis *
Psittacus *
Tanygnathus *
Chrysotis *
Eclectus *
Eos *
Lorius *
Coryphilus *
Charmosyna *

* ad naturam.



Pyrrhulopsis

Coracopsis *

Prioniturus

Brotogeris *

Trichoglossus *

Cyclopsitta *

Palaeornis *

Platycercus *

Aprosmictus *

Polyteles *

Nanodes *

[...]photus *

Melopsittacus *

Euphema *

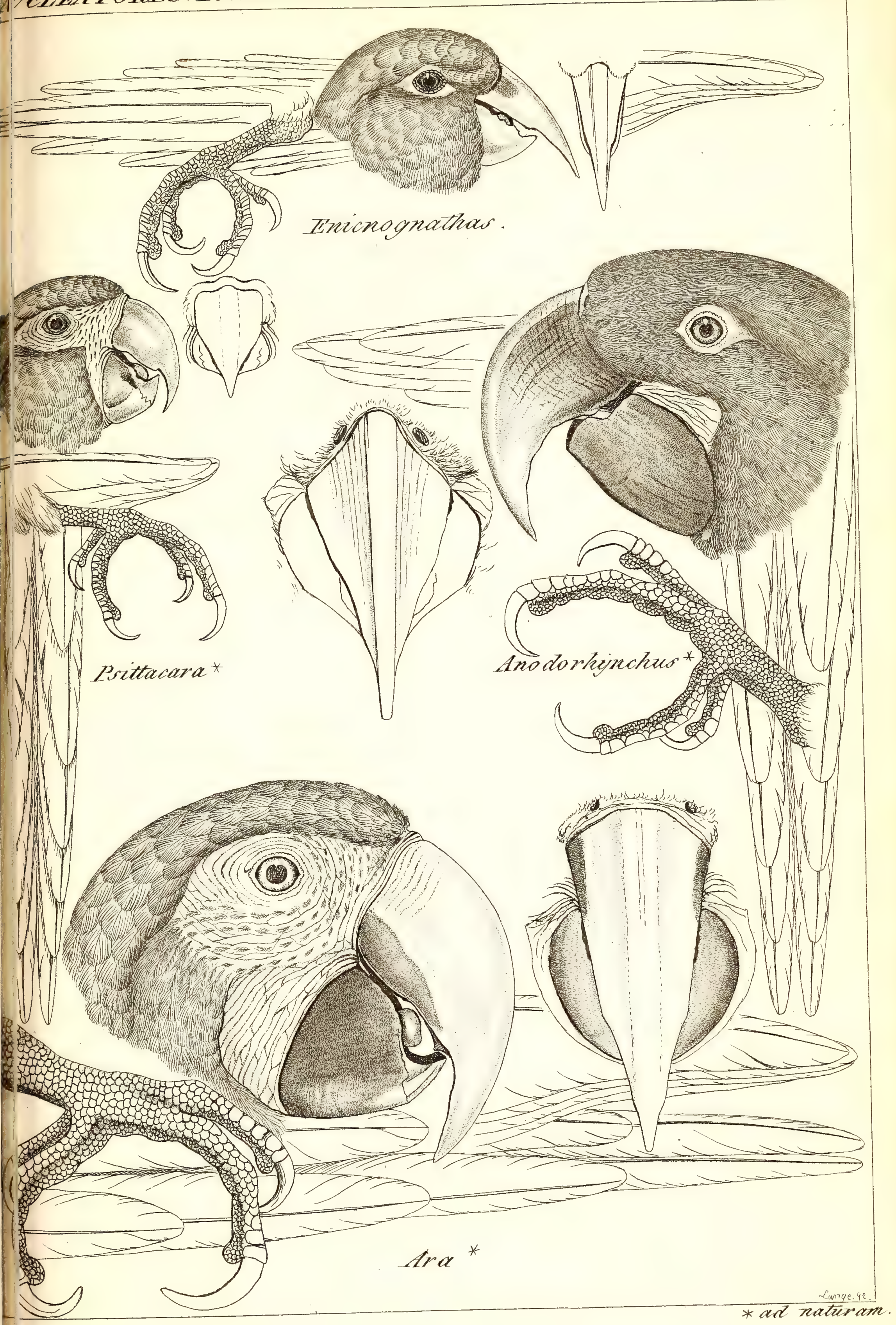
Pezoporus *

Nymphicus *

Lange

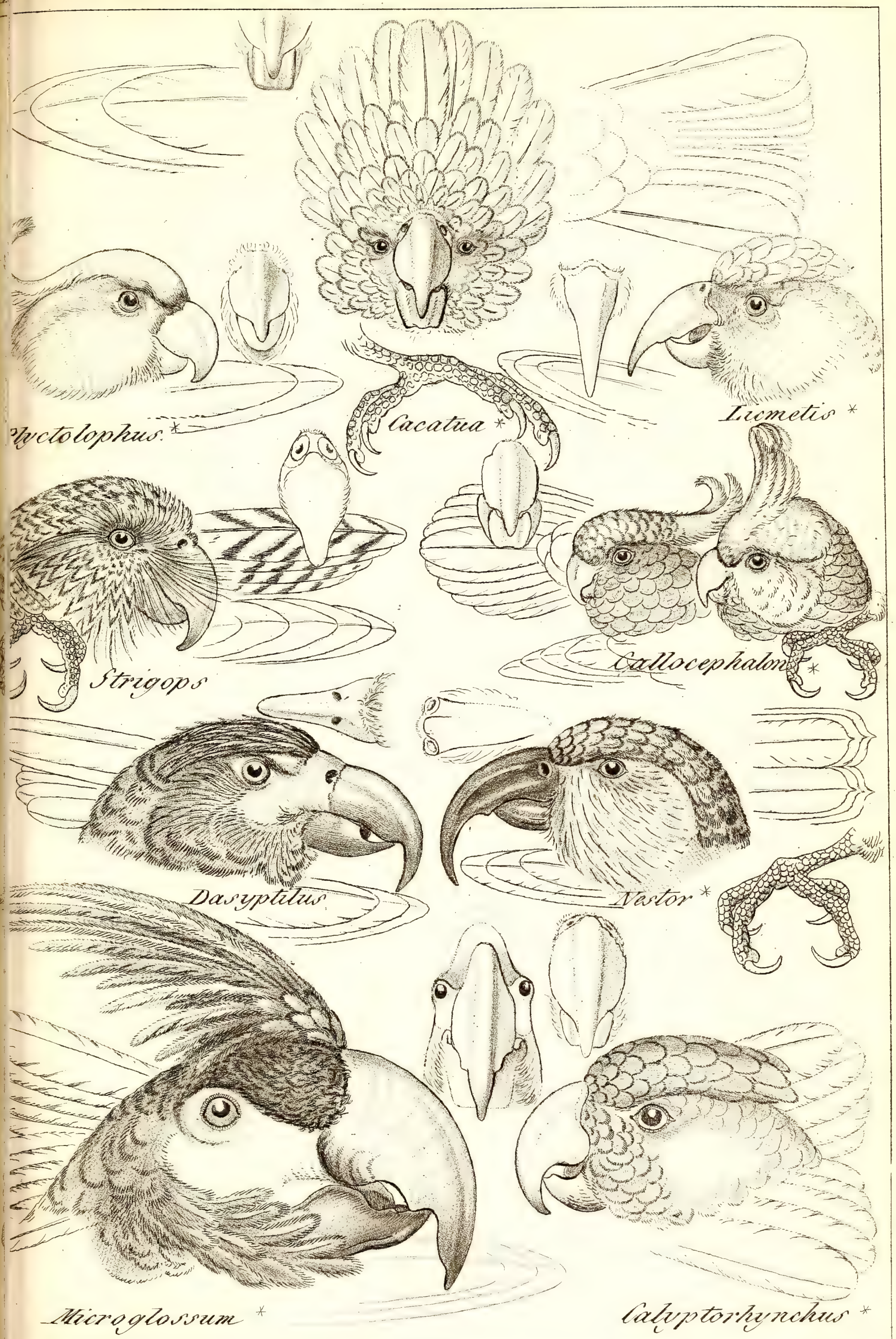
* ad naturam.





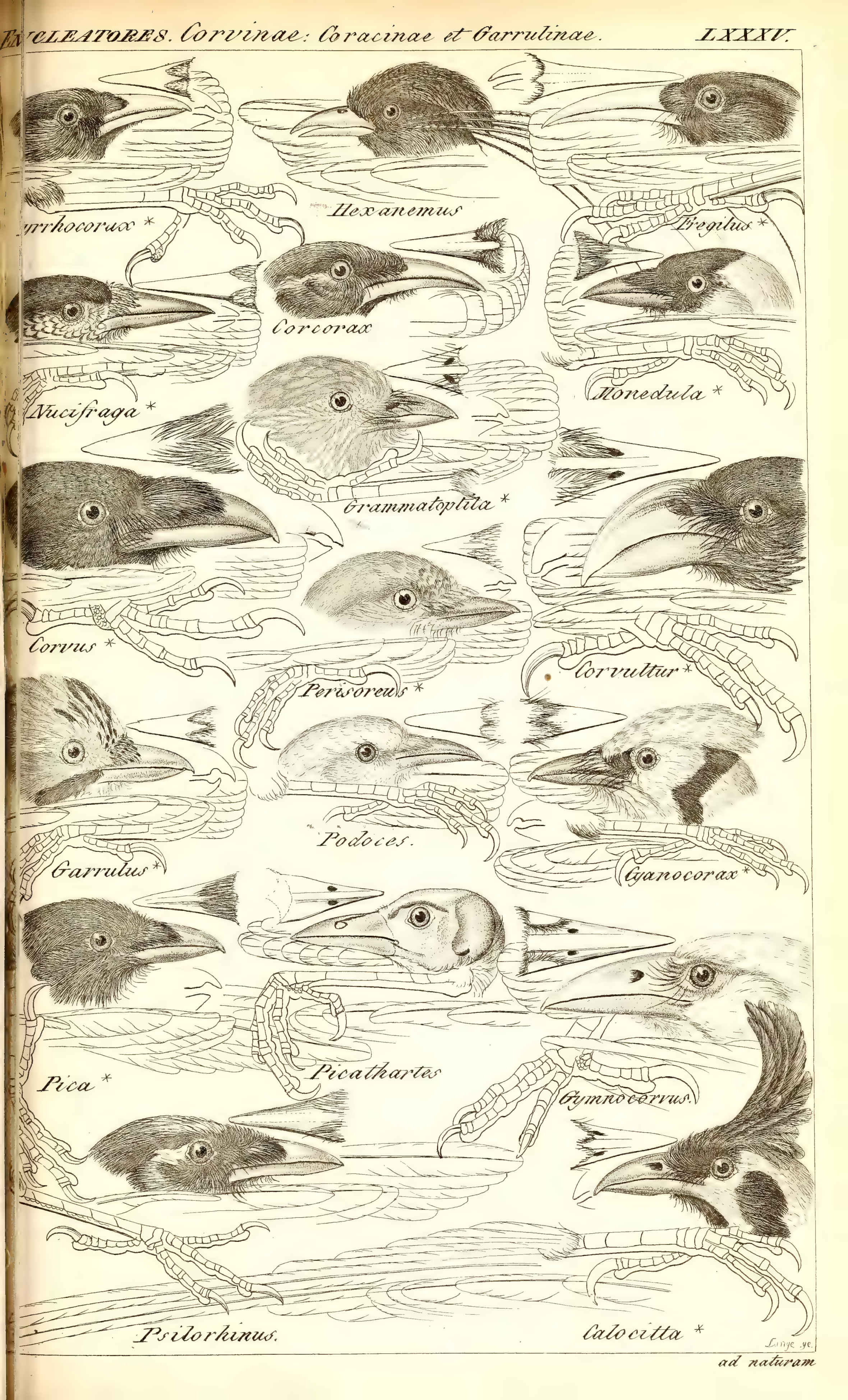
* ad naturam.




Plyctolophus *
Cacatua *
Licmetis *
Strigops
Callocephalon *
Dasyptilus
Nestor *
Microglossum *
Calyptorhynchus *

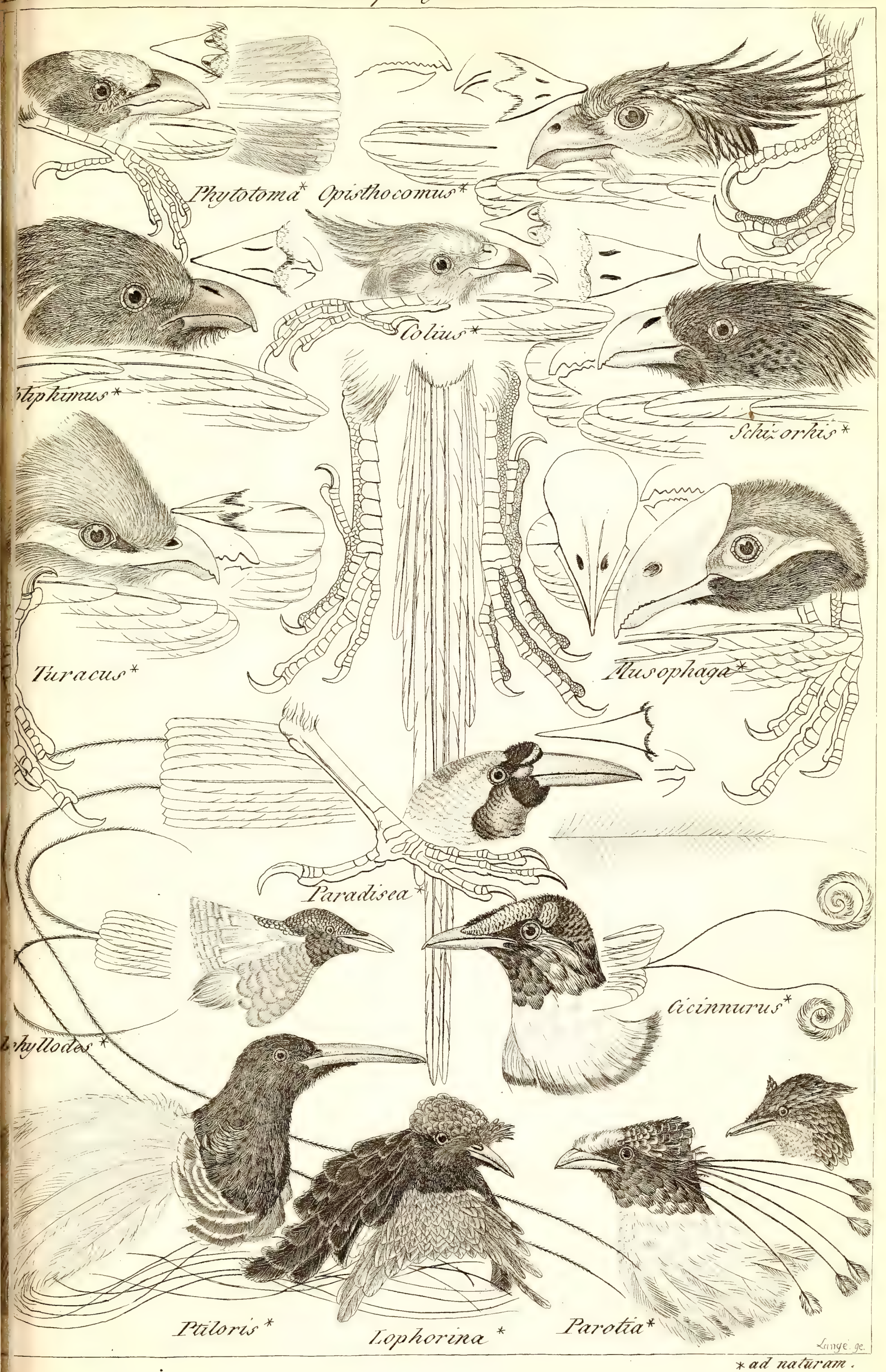
* ad naturam.





[...]yrrhocorax *
Hexanemus
Fregilus *
Corcorax
Nucifraga *
Monedula *
Grammatoptila *
Corvus *
Corvultur *
Perisoreus *
Garrulus *
Podoces.
Cyanocorax *
Pica *
Picathartes
Gymnocorvus.
Psilorhinus.
Calocitta *
Lange sc.
ad naturam




Phytotoma*
Opisthocomus*
Colius*
Bliphimus*
Schizorhis*
Turacus*
Musophaga*
Paradisea*
Cicinnurus*
Phyllodes*
Ptiloris*
Lophorina*
Parotia*
Lange. gr.

* ad naturam.



INSESSORES.

Vulturinae.



RAPTATORES.

Falconinae.



Die Raubvögel.

Les Oiseaux de proie. _ The Birds of prey.



Striginae.

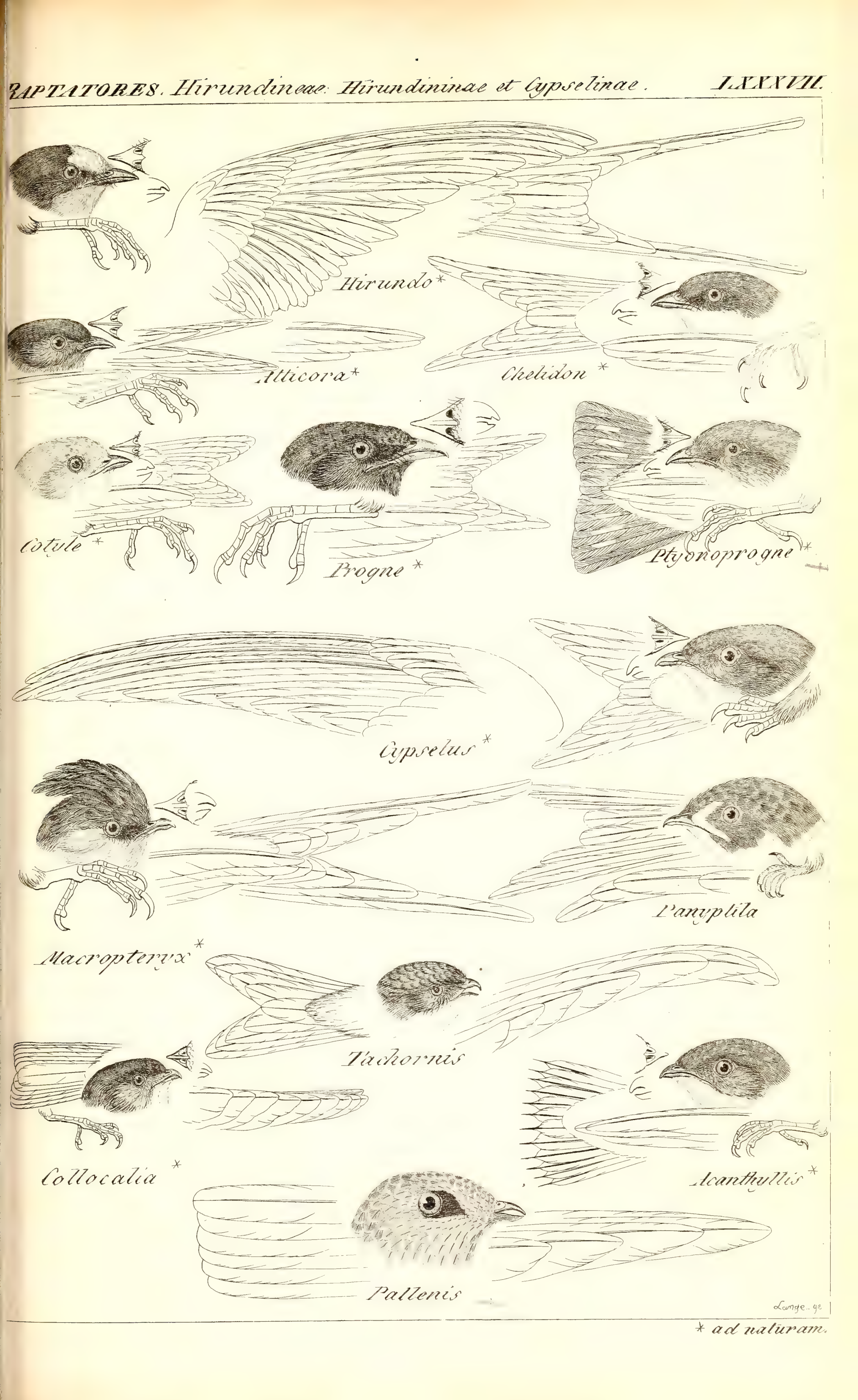
Hirundininae.





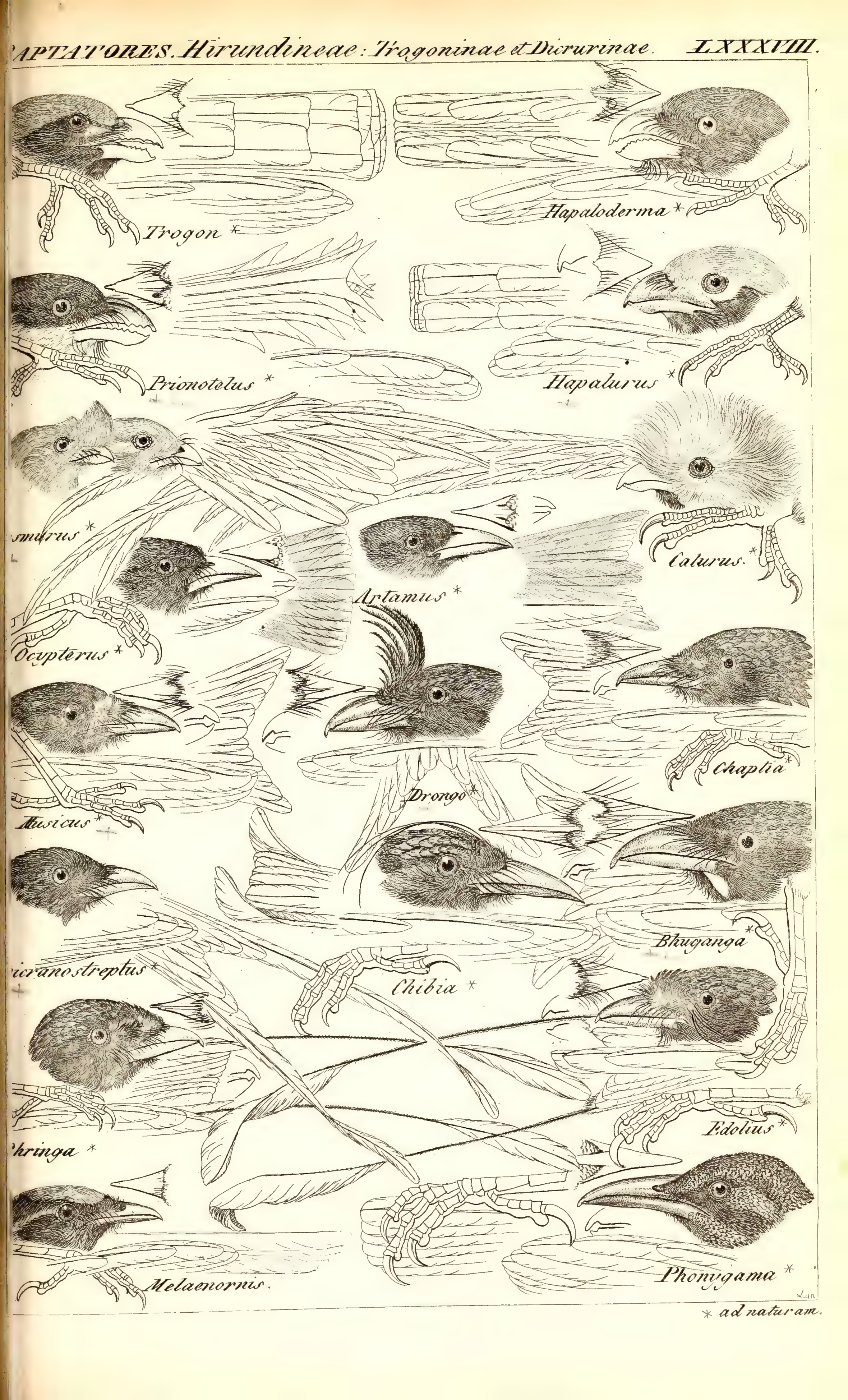
Delineavit et edidit auctor LUDOV. REICHENBACH, musei zoolog. Dresdens. Director.




Hirundo *
Atticora *
Chelidon *
Cotyle *
Progne *
Ptyonoprogne *
Cypselus *
Macropteryx *
Panyptila
Tachornis
Collocalia *
Acanthyllis *
Pallenis
Lange. gr.

* ad naturam.





Trogon *
Hapaloderma *
Prionotelus *
Hapalurus *
smurus *
Calurus *
Artamus *
Ocypterus *
Chaptia *
Musicus *
Drongo *
icranostreptus *
Bhuganga *
Chibia *
Edolius *
hringa *
Phonygama *
Melaenornis.

* ad naturam.



Phibalura *

Tersa *

Cochoa.

Cotinga *

Ampelion *

Ampelis *

Ptiliogonys *

Poliochrus *

Ptilochloris *

Carpornis *

Querula *

Cephalopterus *

Xipholena *

Oxynotus.

Araponga *

Averano *

Gymnocephalus *

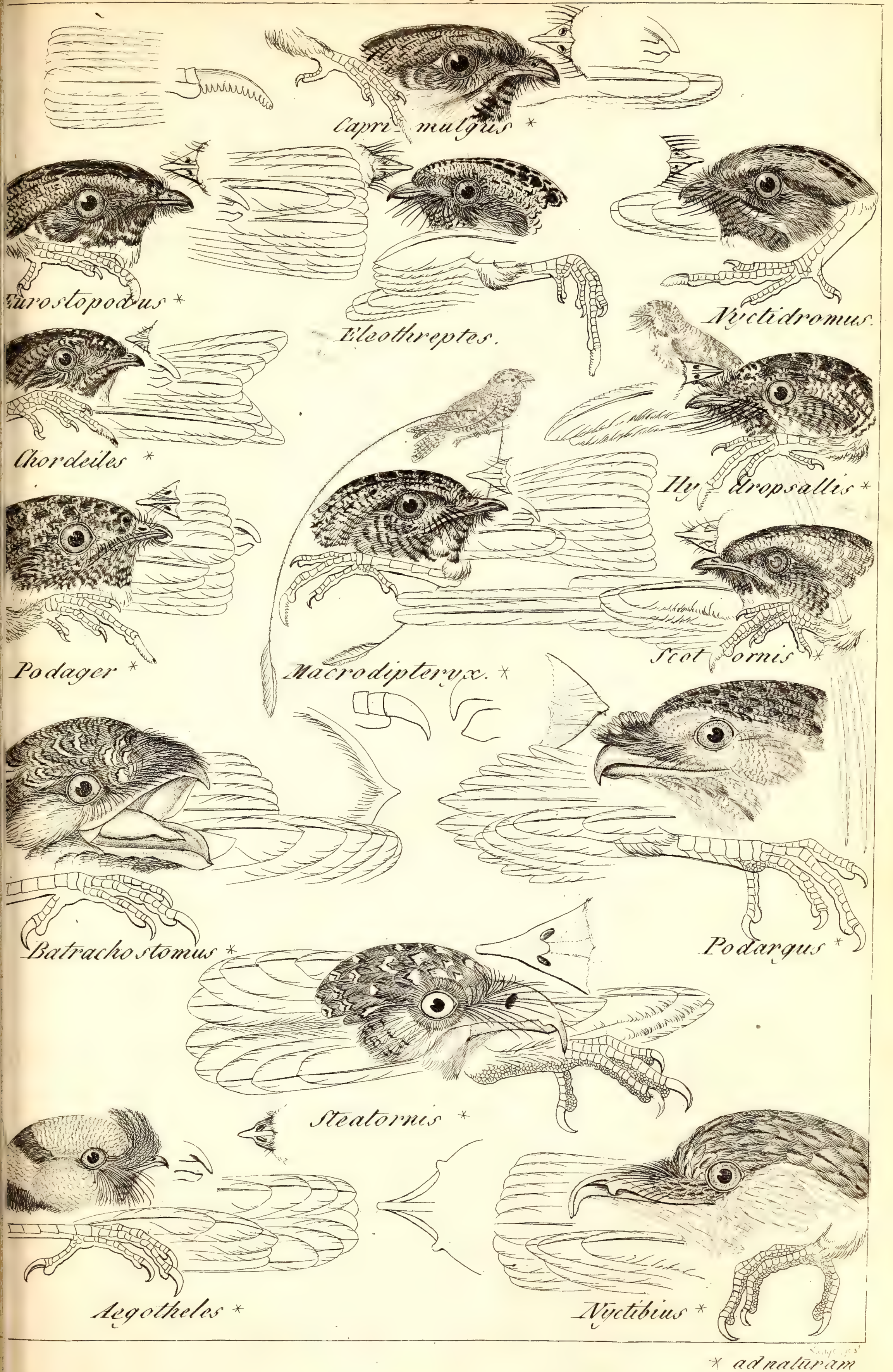
Gymnoderus *

Pityriopsis.

Lange sc.

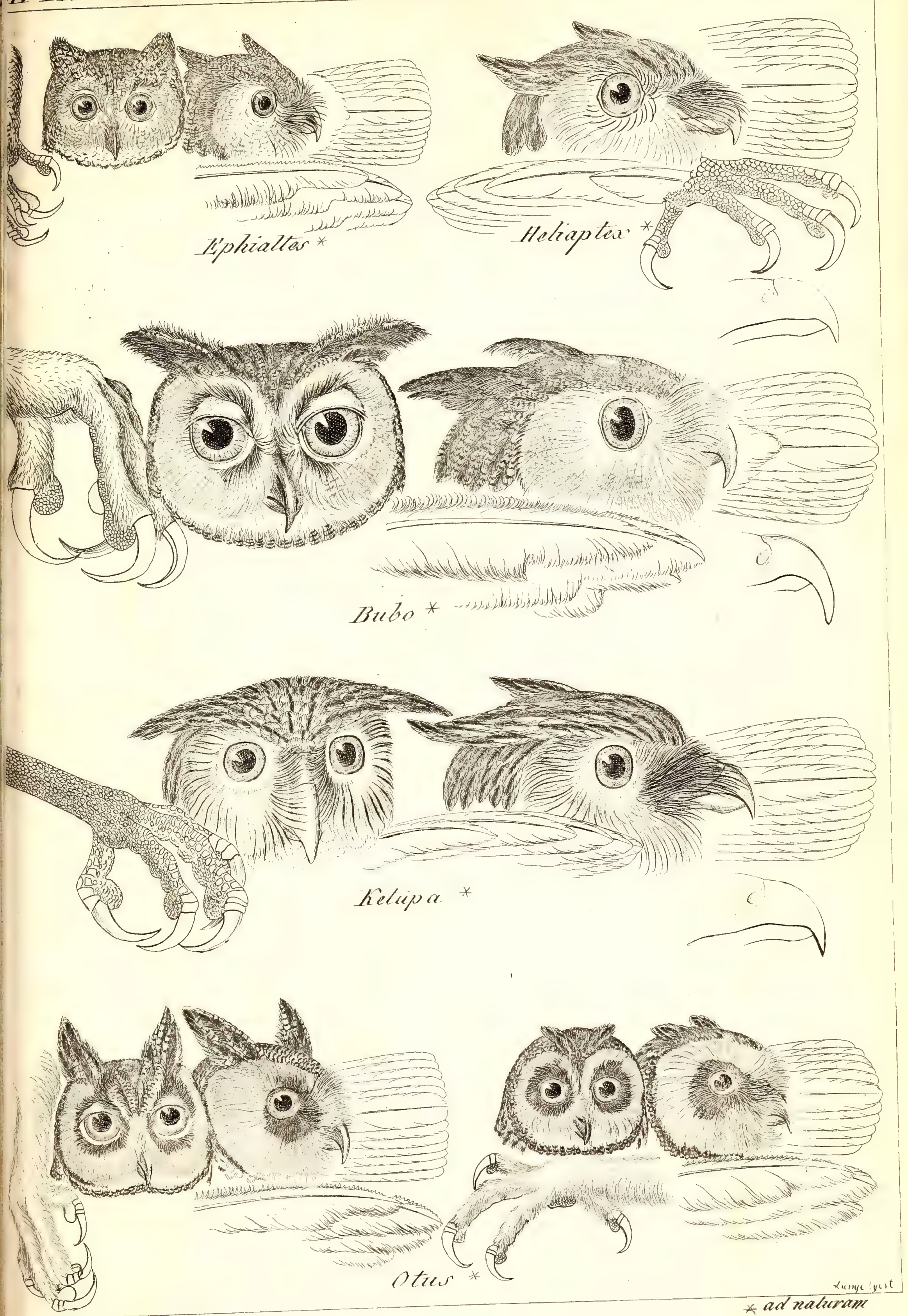
* ad naturam.



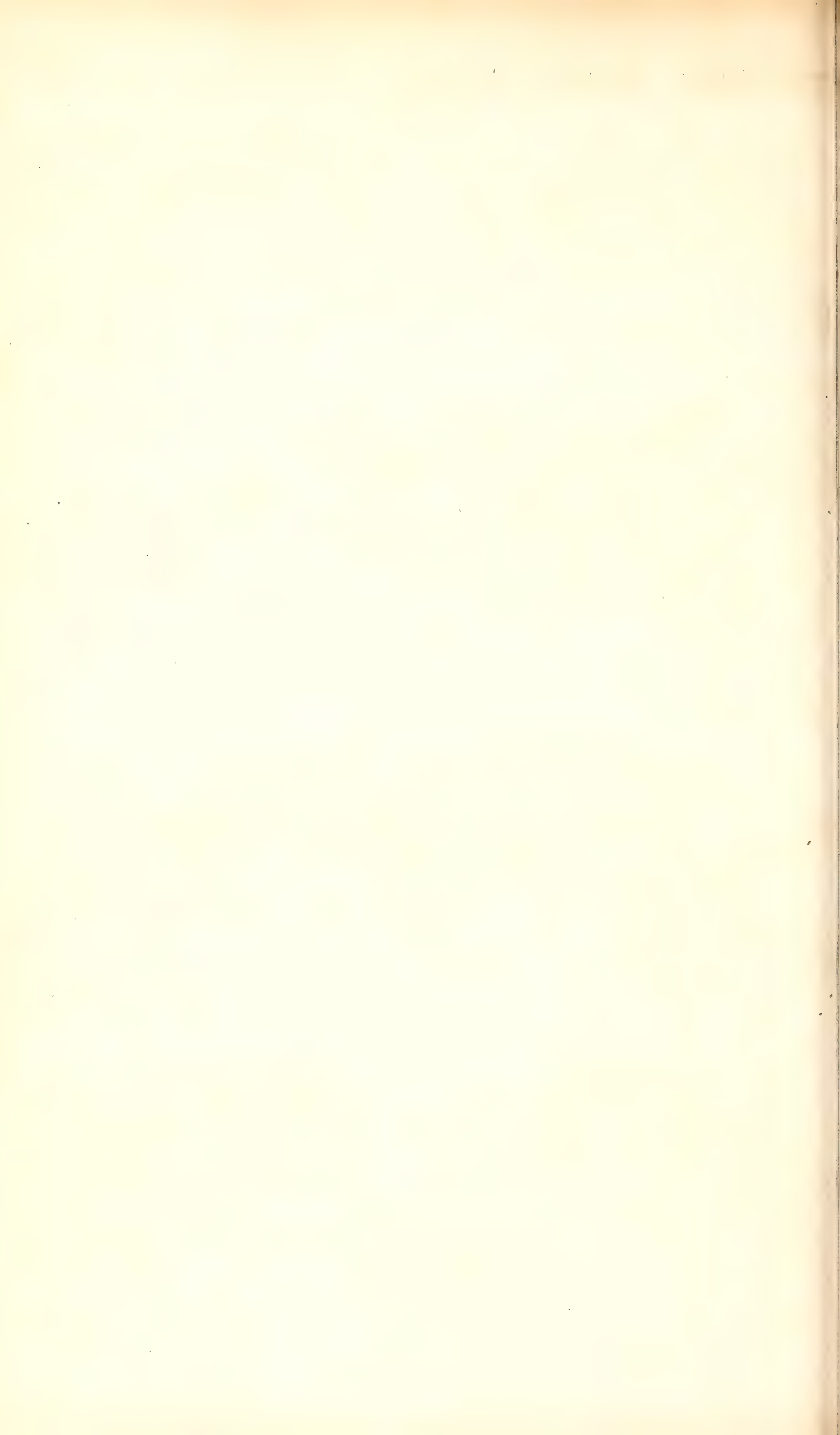

Capri- mulgus *
Eurostopodus *
Eleothreptes.
Nyctidromus.
Chordeiles *
Hy- dropsallis *
Podager *
Macrodipteryx. *
Scot- ornis *
Batrachostomus *
Podargus *
Steatornis *
Aegotheles *
Nyctibius *

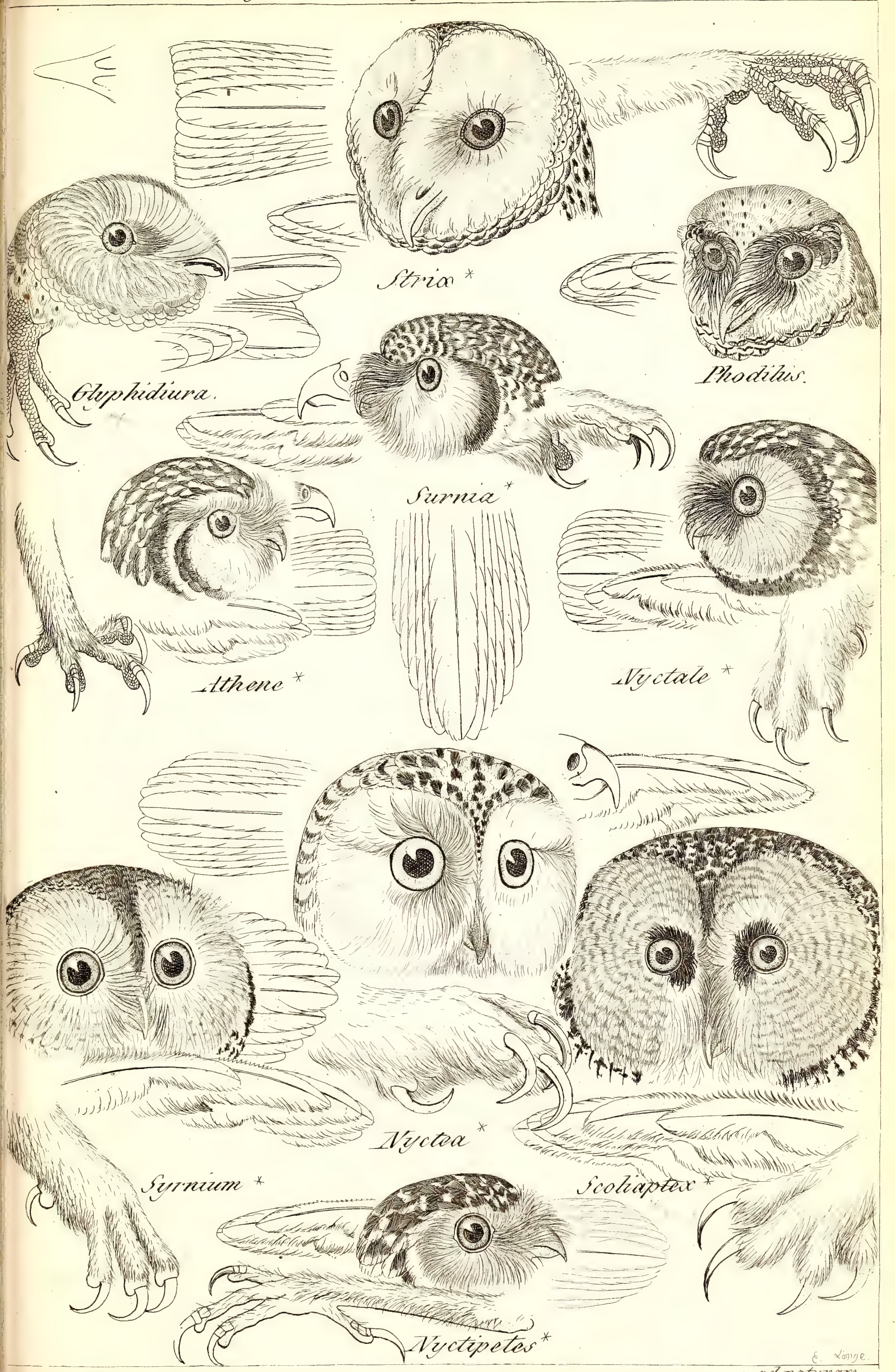
* ad naturam





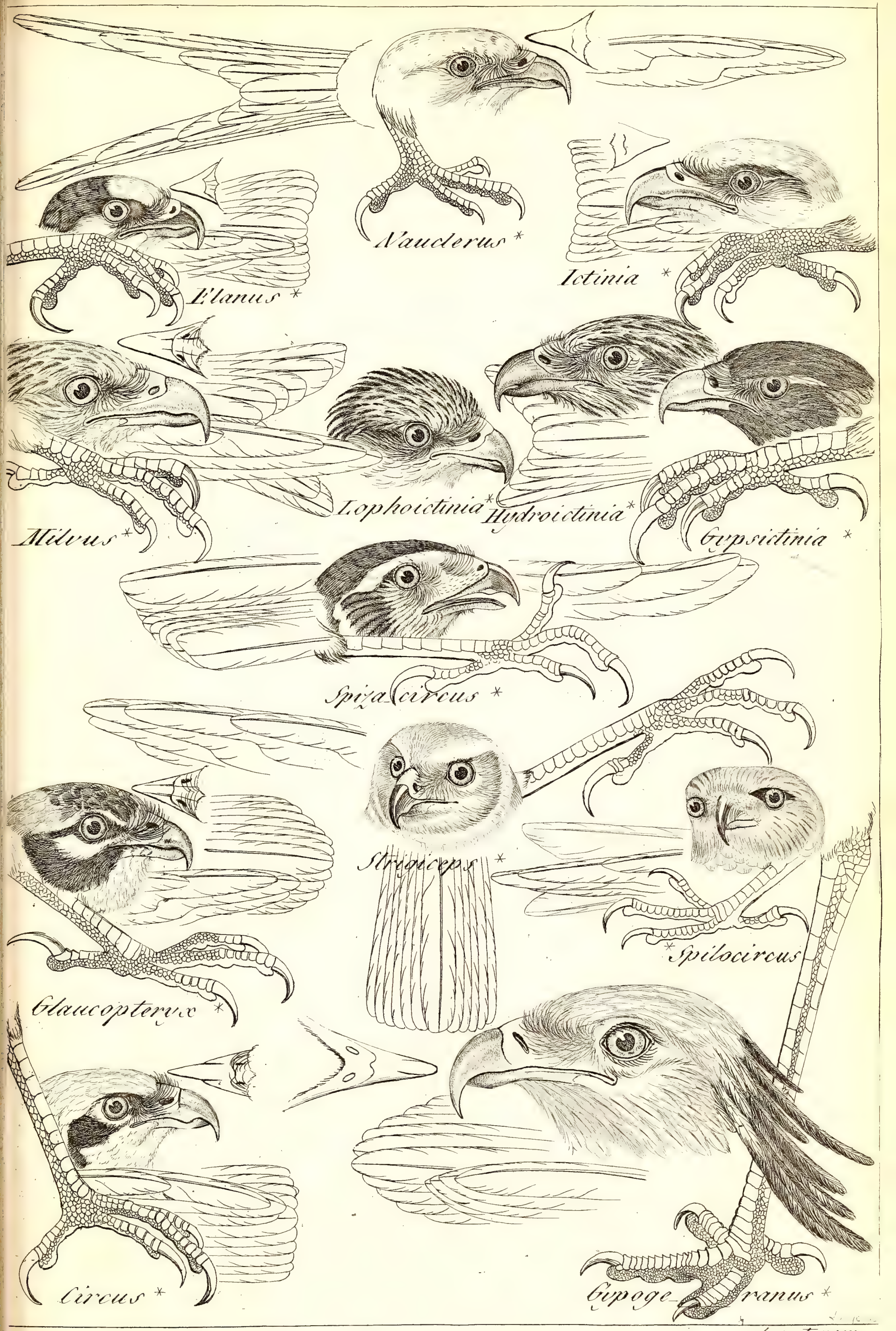
* ad naturam



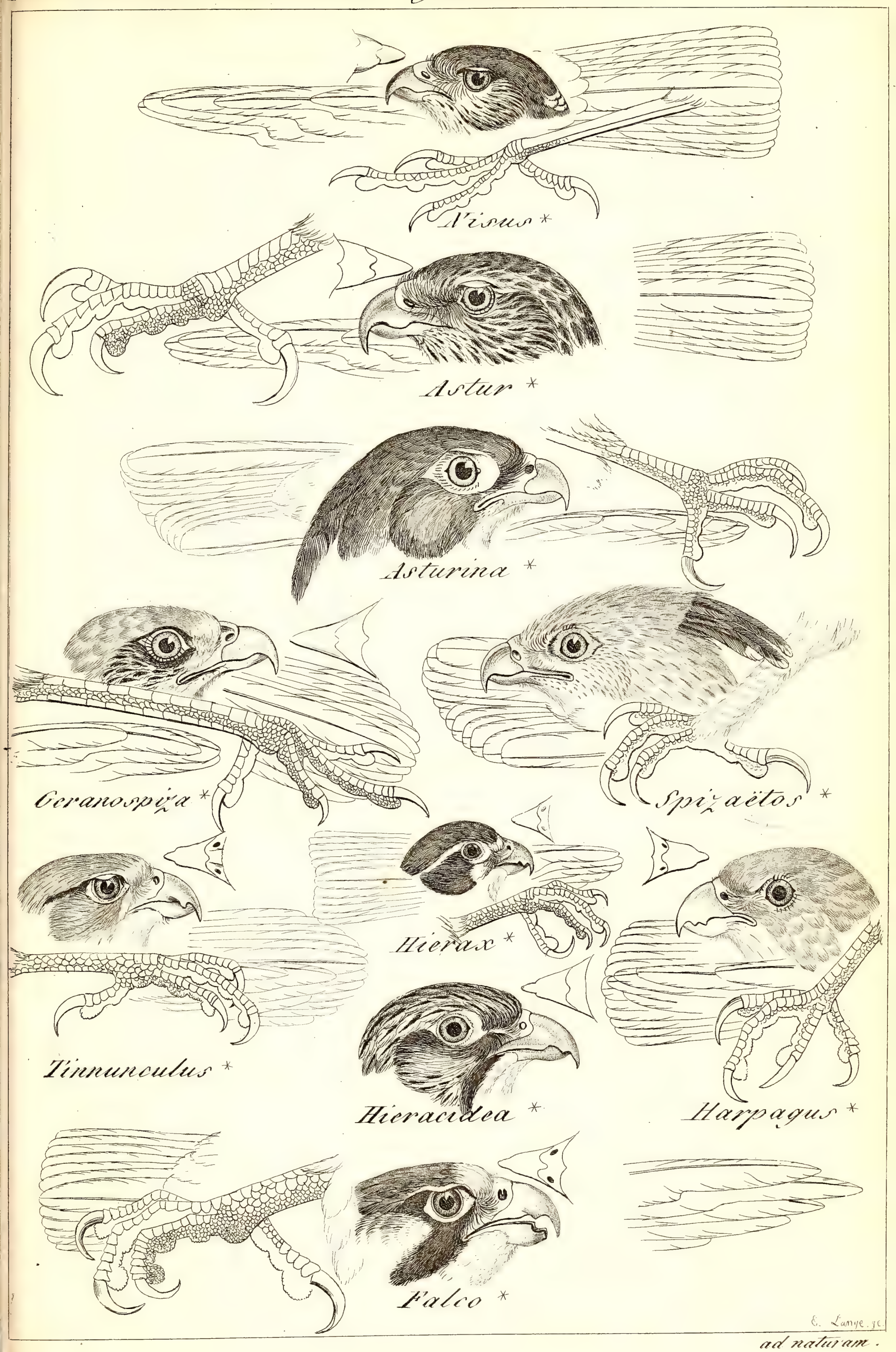

Strix *
Glyphidiura
Phodilus
Surnia *
Athene *
Nyctale *
Nyctea *
Syrnium *
Scotiaptex *
Nyctipetes *
E. Lange

* ad naturam.



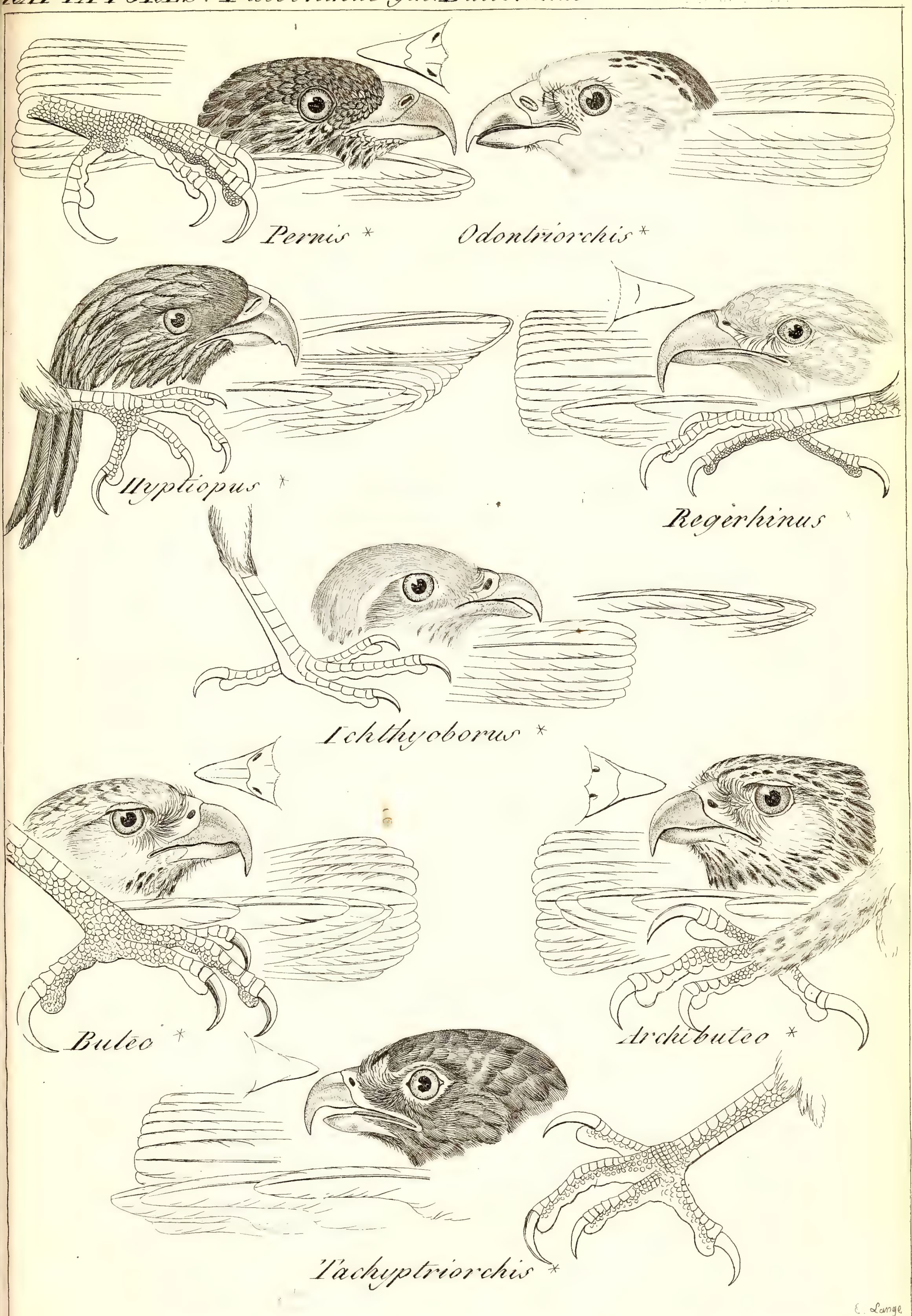

Nauclerus *
Elanus *
Ictinia *
Milvus *
Lophoictinia *
Hydroictinia *
Gypsictinia *
Spiza-circus *
Strigiceps *
Spilocircus
Glaucopteryx *
Circus *
Gypoge-ranus *

* ad naturam.

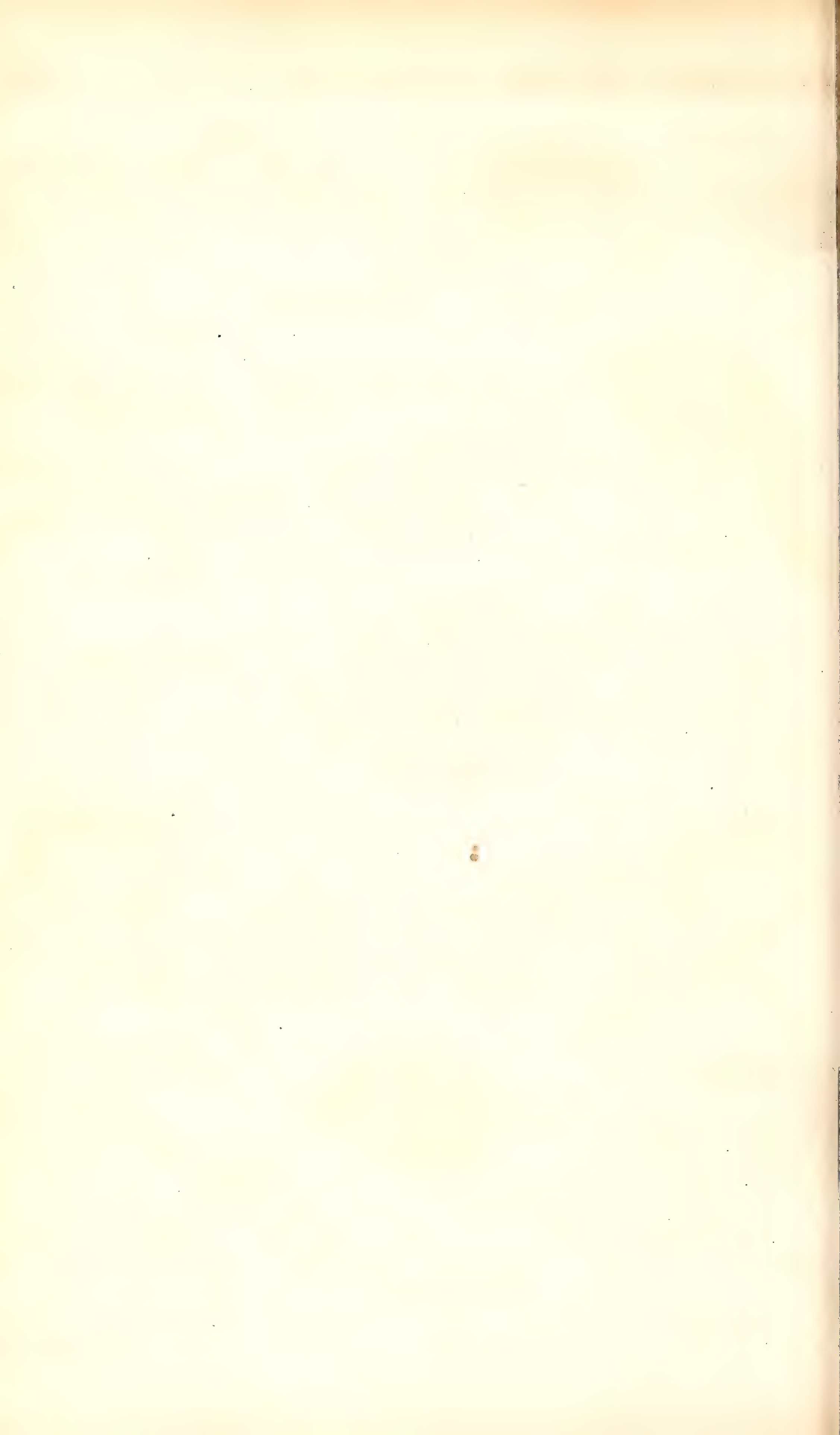

Nisus *
Astur *
Asturina *
Geranospiza *
Spizaëtos *
Tinnunculus *
Hierax *
Hieracidea *
Harpagus *
Falco *
E. Lange sc.

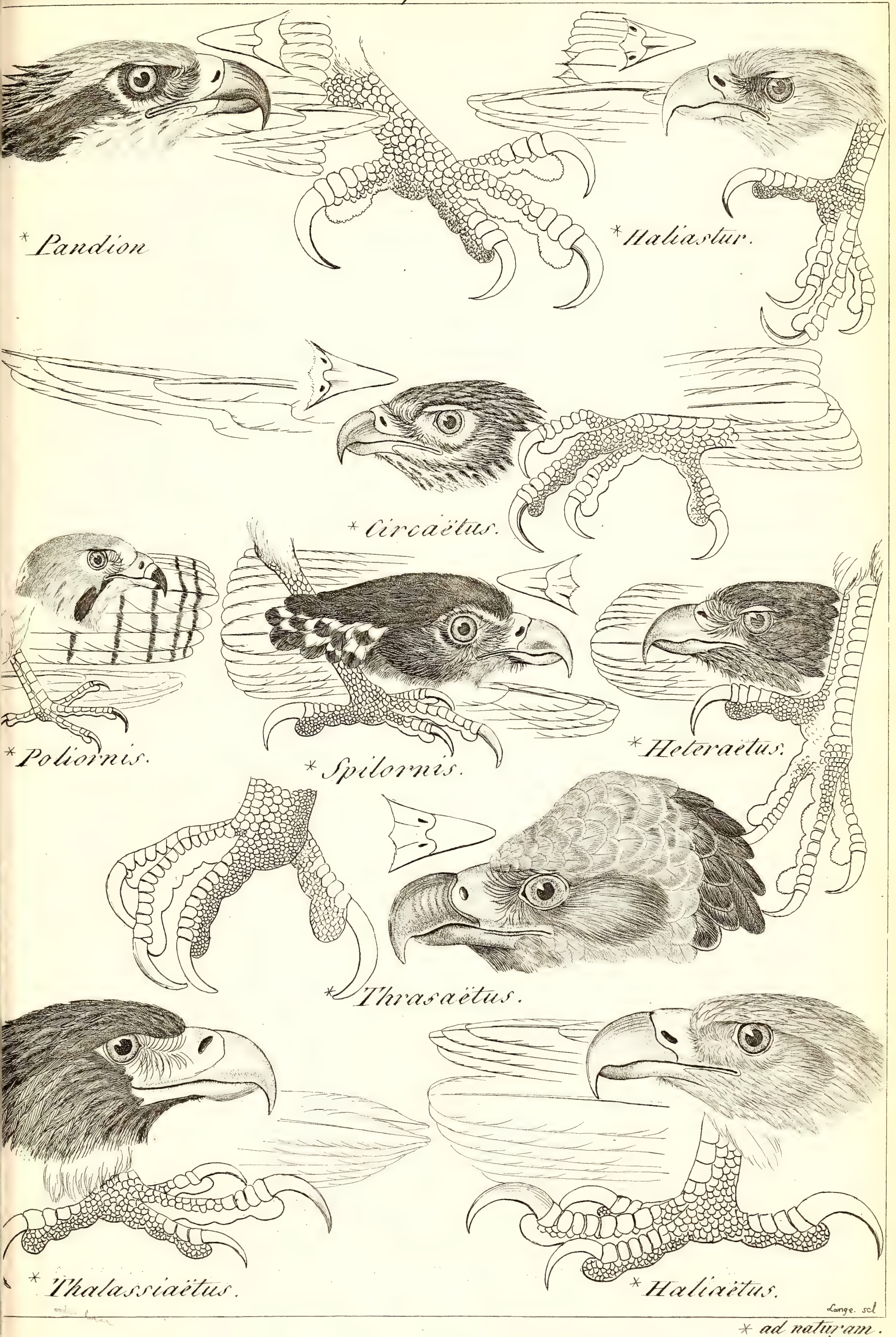
ad naturam.



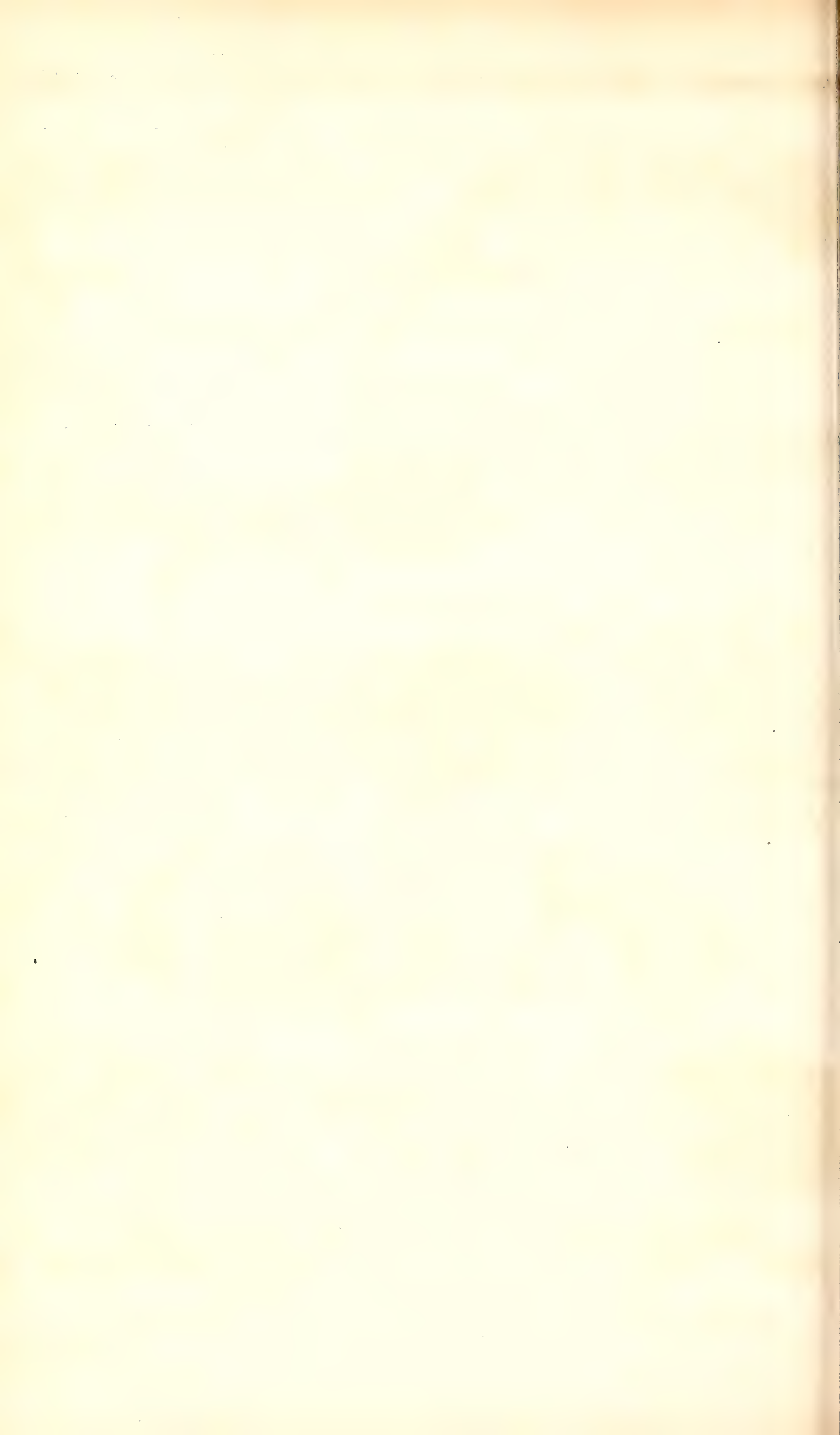

Pernis *
Odontriorchis *
Hypliopus *
Regerhinus *
Ichthyoborus *
Buteo *
Archibuteo *
Tachyptriorchis *
E. Lange

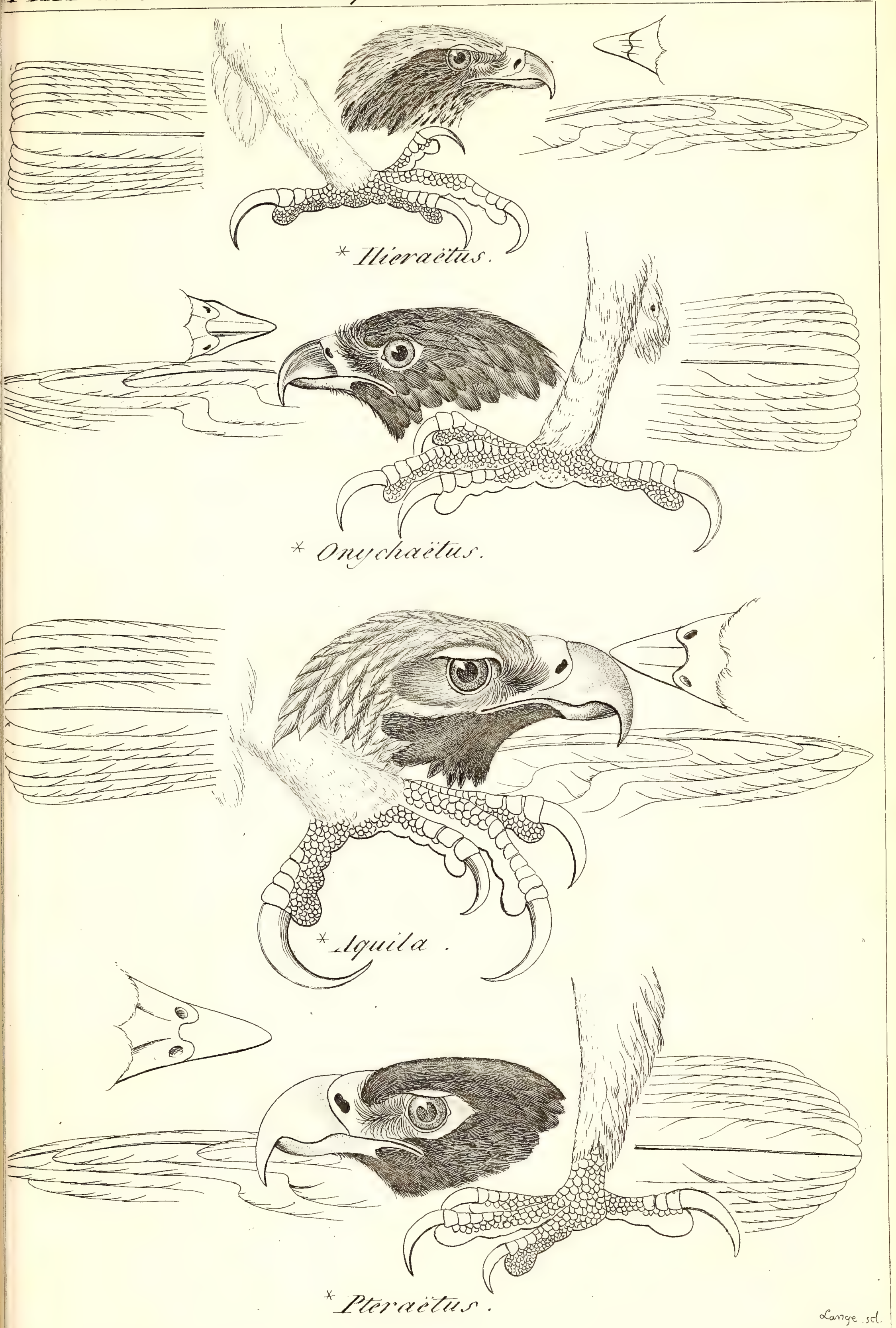
* ad naturam




*Pandion
*Haliastur.
*Circaëtus.
*Poliornis.
*Spilornis.
*Heteraëtus.
*Thrasaëtus.
*Thalassiaëtus.
*Haliaëtus.
Lange. scl

* ad naturam.



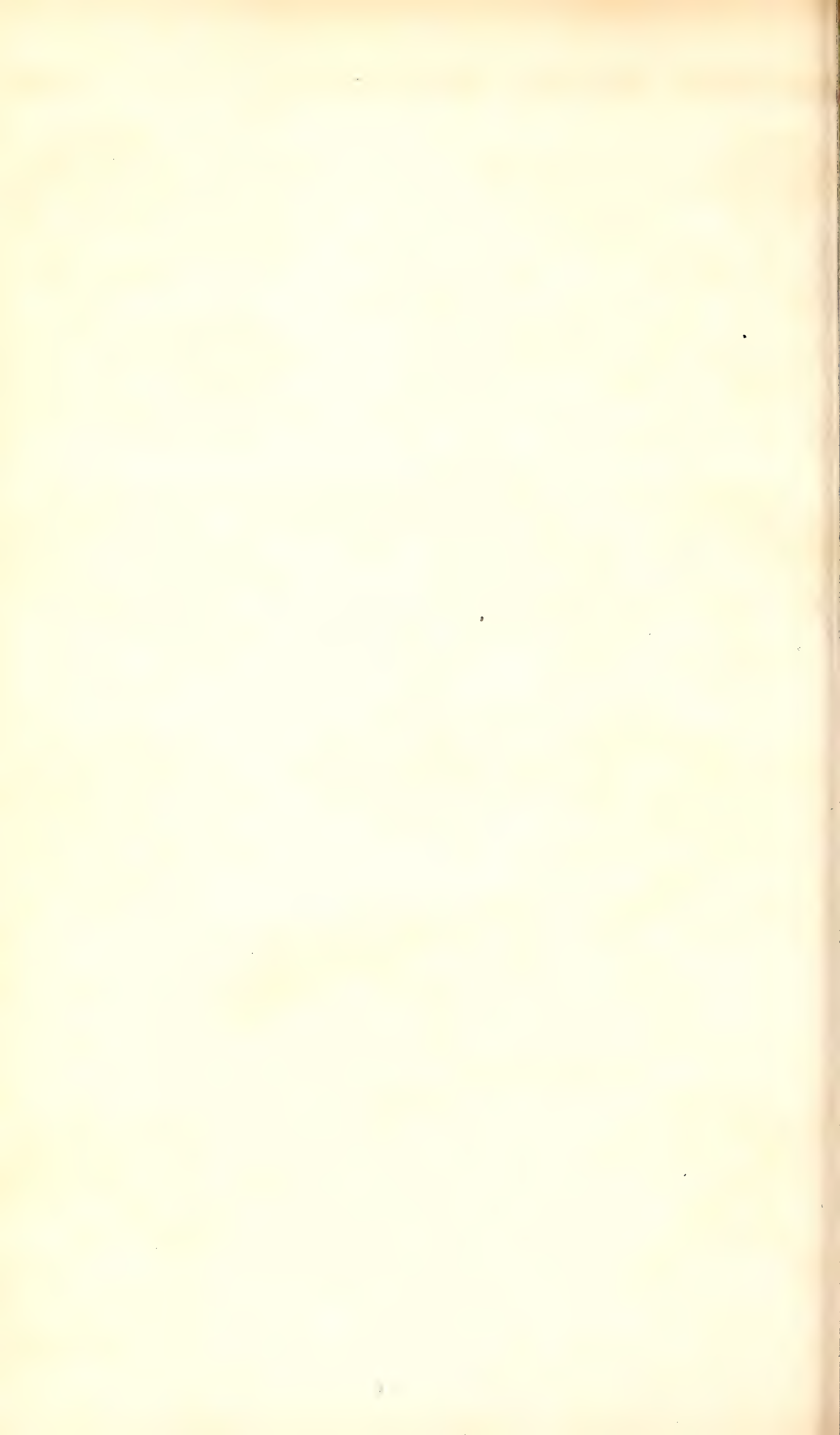


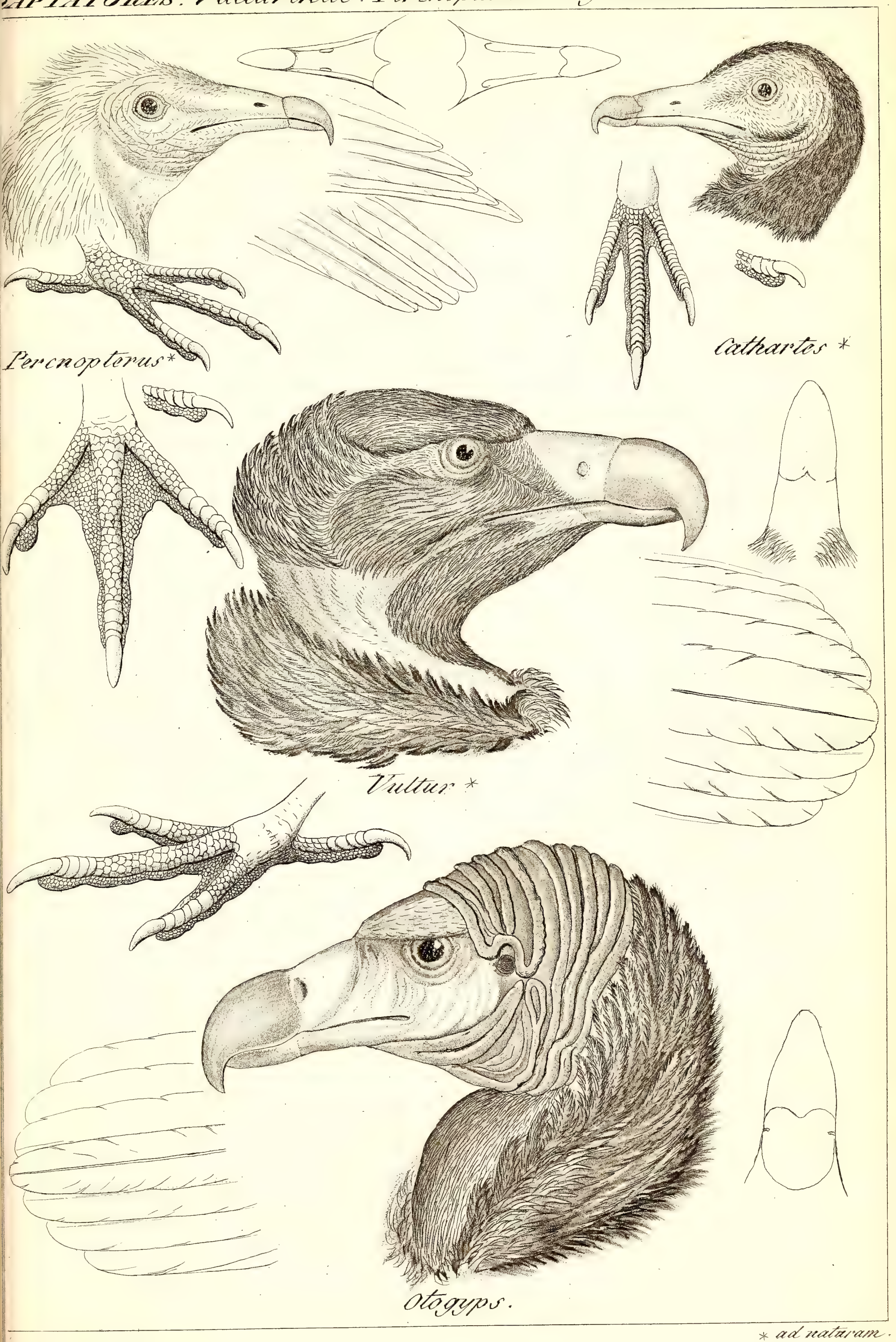
* ad naturam.




Milvago *
Phalcoboenus *
Gymnogenys *
Micrastur *
Polyborus *
Ibicter *
Helotarsus *
Helotriorchis *
Gypaëtus *
Daptrius *
Rostrhamus *

* ad naturam.





* ad naturam.





Gyphierax *

Gyps *

Sarcorhamphus. *

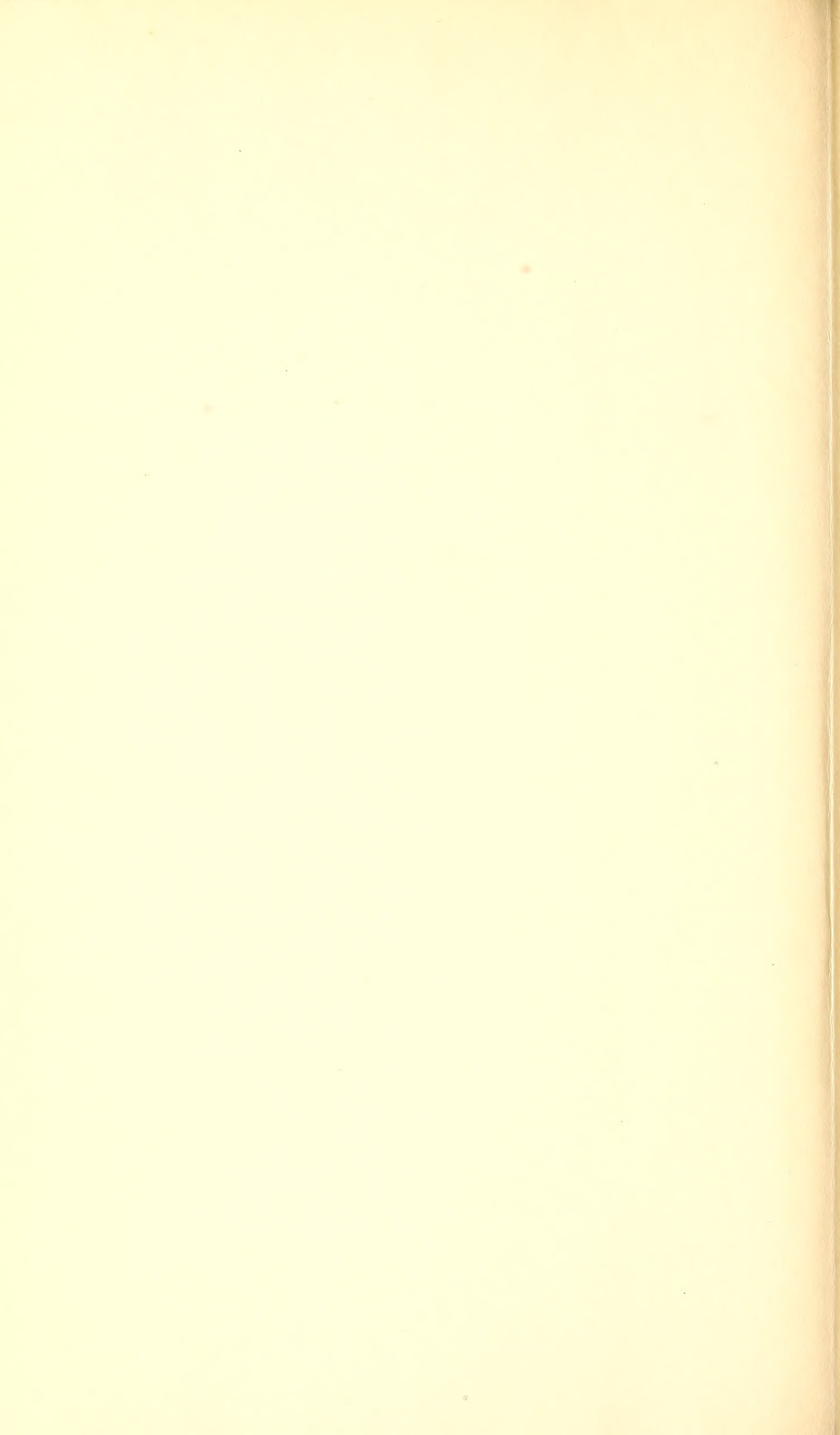
* ad naturam.













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